

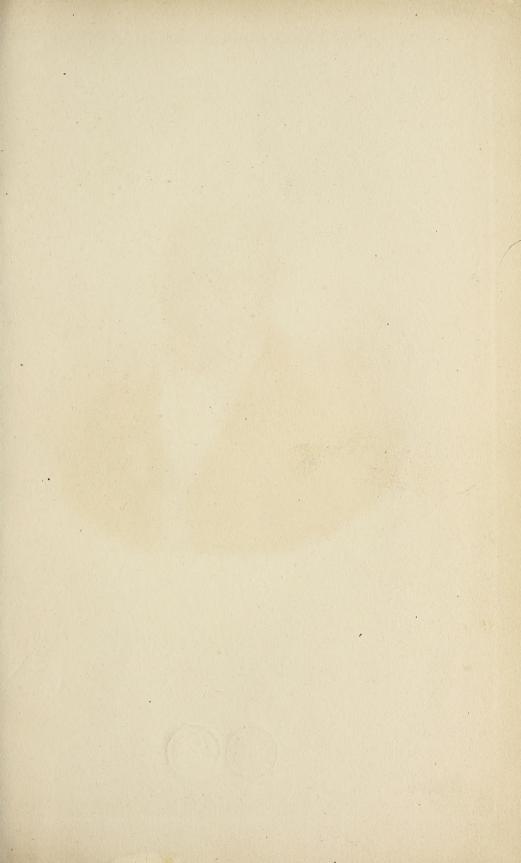
## **ICONOGRAPHIE**

DU

# RÈGNE ANIMAL

DE G. CUVIER.

PARIS. -- IMPRIMERIE DE FAIN ET THUNOT, Rue Racine, 28, prés de l'Odéon.





P.A. LATREILLE.



#### **ICONOGRAPHIE**

DU

# RÈGNE ANIMAL

DE G. CUVIER,/

ot

REPRÉSENTATION D'APRÈS NATURE DE L'UNE DES ESPÈCES LES PLUS REMARQUABLES ET SOUVENT NON ENCORE FIGURÉES, DE CHAQUE GENRE D'ANIMAUX.

Avec un texte descriptif mis au courant de la science.

OUVRAGE

POUVANT SERVIR D'ATLAS A TOUS LES TRAITÉS DE ZOOLOGIE.

PAR M. F. E. GUÉRIN-MÉNEVILLE,

Professeur d'Histoire naturelle, membre de diverses Sociétés savantes nationales et étrangères, l'un des auteurs du Voyage autour du Monde du capitaine Duperrey, du Voyage aux Indes orientales par M. Bellanger, de l'Expédition en Morée, de l'Encyclopédie méthodique, du Traité élémentaire d'Histoire naturelle, du Magasin de Zoologie, fondateur de la Société Cuvierienne, etc., etc., etc.

#### TOME II.

Planches des Animaux invertébrés.

### A PARIS,

CHEZ J. B. BAILLIÈRE,

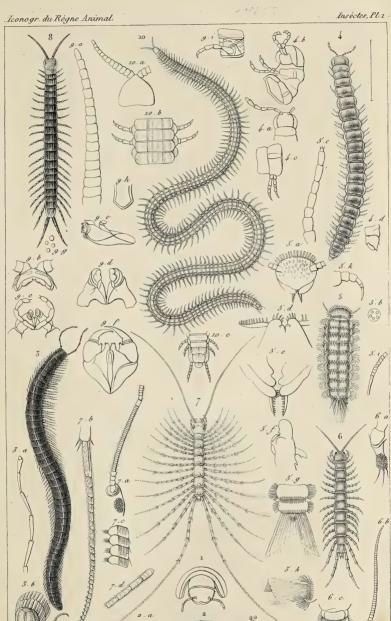
LIBRAIRE DE L'ACADÉMIE ROYALE DE MÉDECINE,

RUE DE L'ÉCOLE DE MÉDEGINE, 13 BIS;

A LONDRES, MÊME MAISON, 219, REGENT STREET.

1829-1844.

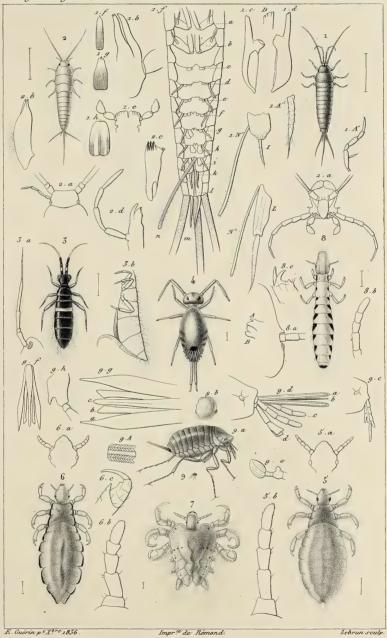




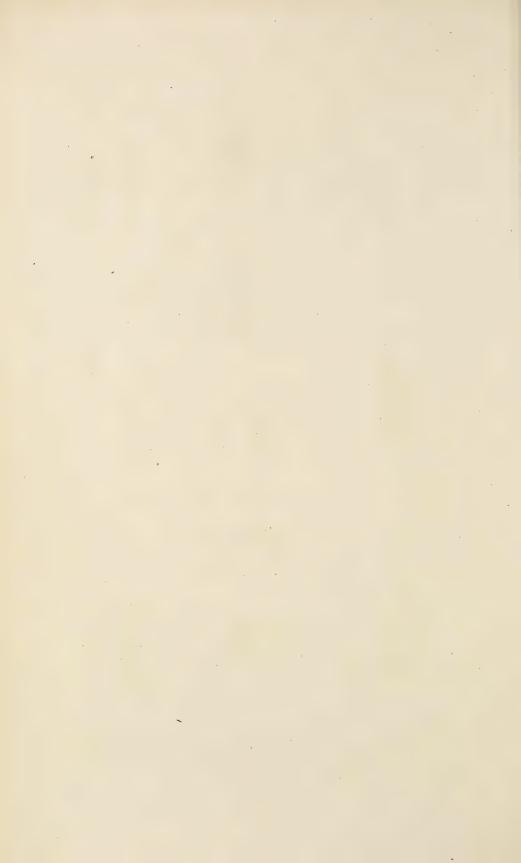
1. Glomeris marginata, Leach. 2. Zephronia javanica, Guér 3. Julus plicatus, Guér 4. Polydesmus pallipes, Gero. 5. Pollixenus lagurus, Lin 6. Lithobius forficatus, Lin 7. Scutigera araneoides, Latr. 8. Scolopendra violacea, Fab. 9. Det du Sc. morsitano. Lin 10. Geophilus Lefeborii Guer.

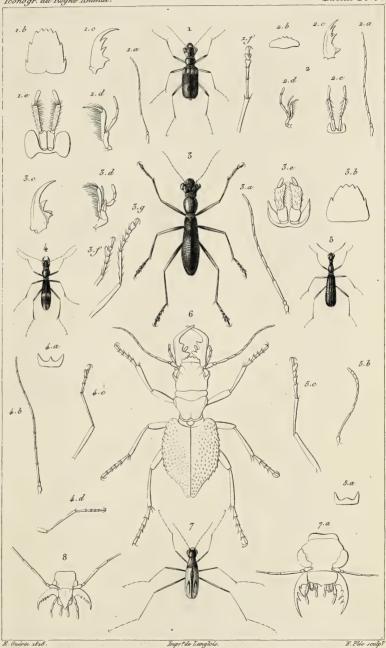
Imprie de Rémond.

E. Guerin p. Janvier 1837.



1. Machilis polipoda Lin/2. Lepisma soccharina, Lin/3. Podura succineta, Guér 4. Sminthurus signata, Fab. 5. Pediculus humanus, corporis 6. Ped. humanus, capitis De Geor, 7. Ped. pubis, Lin/8. Ricinus (Philopterus) squalidus Nivoh (anatis Fab) 9. Pulex penetrans, Lin

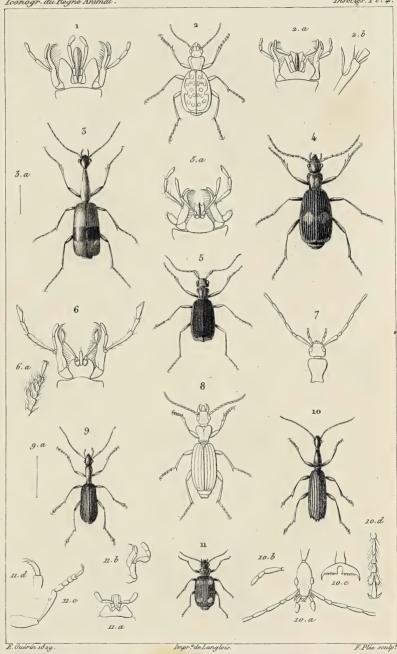




1. Therates basalis d'Ure. 2 Détails du Megacephala carolina Latr. 3. Trycondyla aptera Latr.

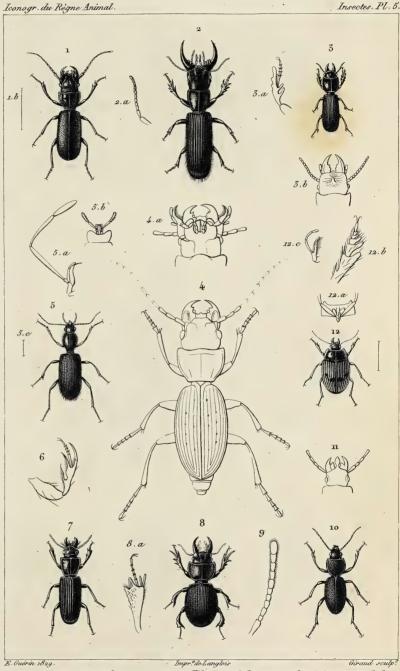
- 4. Clenostoma ichneumoneum. Dej. 5. Colliuris modesta. Dej. 6. Manticora mavillosa. Lat.
- 7. Cicindela tenuipes. Guér. 8. Tête de l'Oxycheila tristis. Dej.





1. Bouche de l'Anthia 10 guttutu Latr. 2. Graphipterus multiguttutus Latr. 3. Casnoma senega : lensis. St Farg. et Serv. 4. Brachinus Jurinei Dej. 5. Tricho gnathus marginatus. Late. 6. Bouche et turse de la Galerita americana Latr. 7. Tete et corselet du Zuphium o lens Latr. 8. Helluo costatus. Latr. 9 Dripta ruficollis. Dej. 10 . Agra splendida Latr. 11 Lebia flavomaculata. Guir.



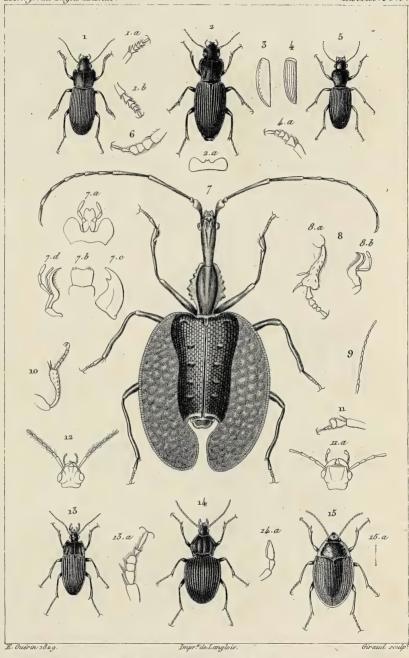


E. Guéria 1829. Impr<sup>o</sup>do Langlois Giraud sculp<sup>2</sup>.

1. Siagona Europava Dej. 2. Oxystomus Sanchi-Hilarii Lat. 3. Scaptorus Guerini Dej. 4. Enceladus gigas Bon. 5. Apotomus rufies Latr. 6. Patte antérieure du Dischirius thoracious Latr. 7. Morio simplex Dej. 8. Acanthocelis ruficornis Lat. 9. Antenne de l'Ozvena Rogerii, Dej. 10. Ditomus violacieus Latr.

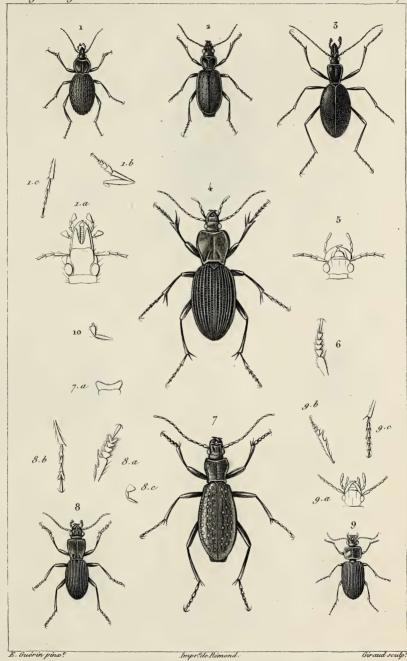
11. Tête du Ditomus calydonius Latr. 12. Cyclosomus flexuosus, Latr.

. . .



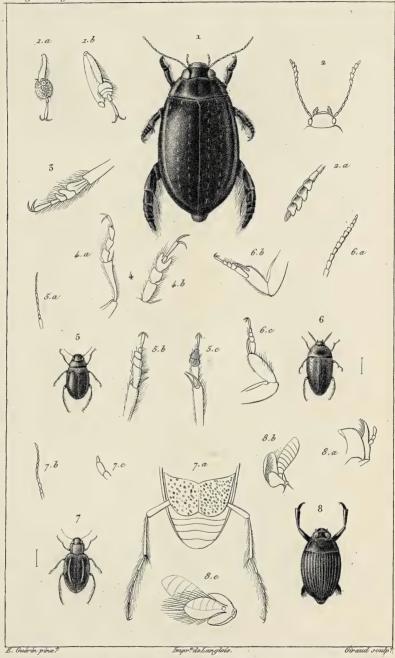
1. Harpalus tricolor. Guér. 2. Trigonotoma viridicollis. Dej. 3. Ligtre de la Feronia navarica/. Lat.
4. Ligtre et turse de la Feronia melanaria. Lat. 5. Cephalotes rufipes. Lat. 6. Turse ant. du Patrobus rufipes
mâle. 7. Mormolyce phyllodes. Hag. 8. Patte ant. et mach. du Zabrus gibbus. Lat. 9. Antenne du Sphodrus terricola. Lat. 10. Patte ant. de la Feronia hottentota. Lat. 11. Turse ant. et tête du Licinus agricola
mâle. 12. Tête du Loricera pilicornis. Lat. 13. Cynthia abaxoides. Lat. 14. Panagoeus fulgipennis. Lat.
15. Omophron suturalis. Guér.





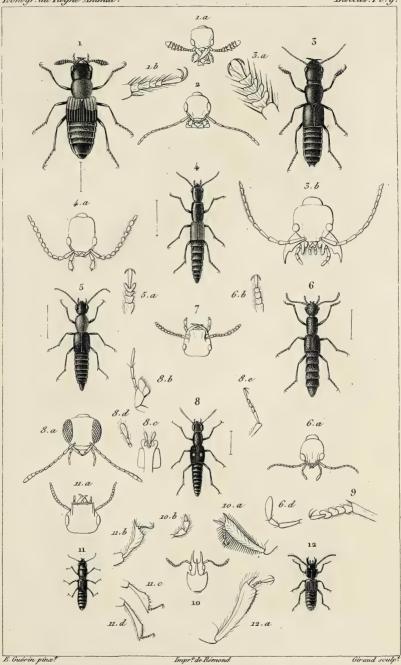
1. Sphoero derus nitidicollis. Cheorot. 2. Calo soma rufipenne. Dej. 3. Cychrus italicus. Bonelli. 4. Pamborus alternans. Lat. 5. Tete de Pogonophorus. 6. Tarse ant. de Pelophila. 7. Carabus rutilans. Lat. 8. Pelecium cyanipes. Kirty. 9. Masorocus luxatus. Dej. 10. Palpe maxillaire de Bembidion.



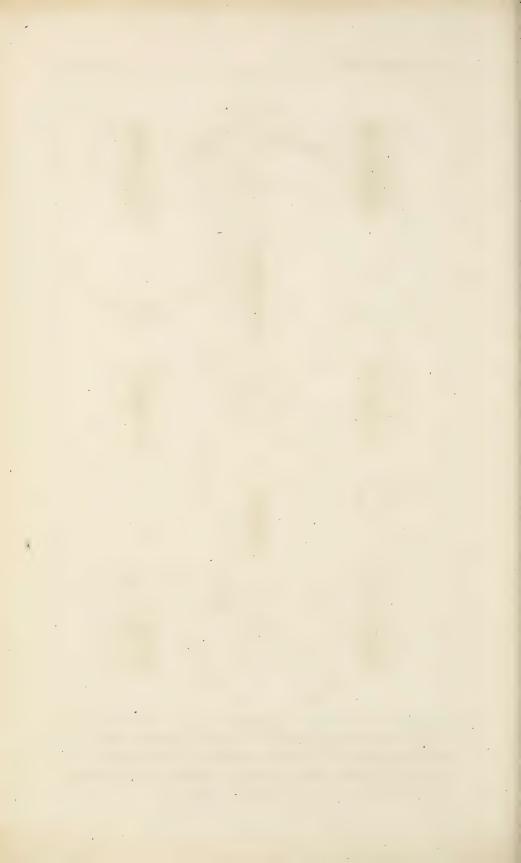


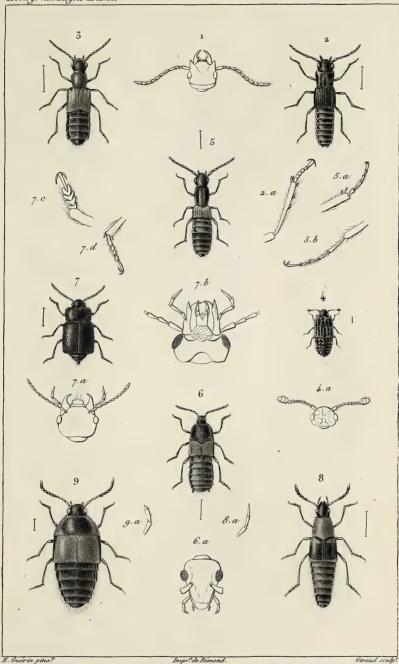
1. Dytiscus Lherminieri. Chevr. 2. Id. serricornis. Payk. 3. Patte ant de Colymbetes. 4. Id. de l'Hydroporus planus Latr. 5. Hygrobia Hermanni Latr. 6. Noterus crassicornis. Clairo. 7. Haliplus elevatus. 8. Gyrinus sulcatus Dej.





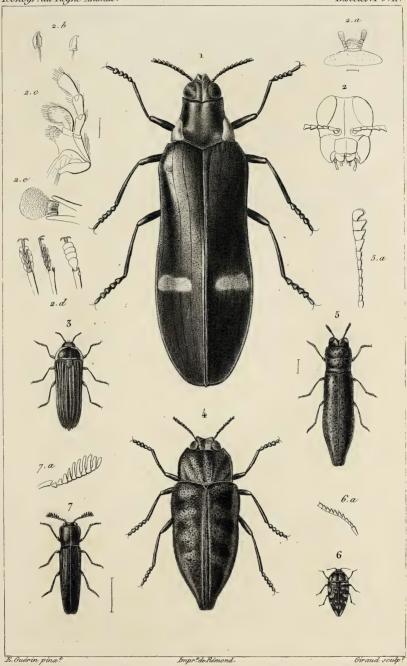
1. Oxyporus rufus Lin. 2. Téte d'Astrapœus ulmineus. Olio. 3. Staphylinus tataricus. Fisc. 4. Lathrobium elongatum Lin. 5. Paederus ruficollis. Fab. 6. Procirrus Lefeburi. Lat. 7. Téte d'Evaesthetus. 8. Stenus biguttatus. Lin. 9. Tarse ant. de Stilicus. 10. Oxytelus tricornis. Fab. 11. Osorius brasiliensis. Guér. 12. Zyrophorus striatus. Leach.





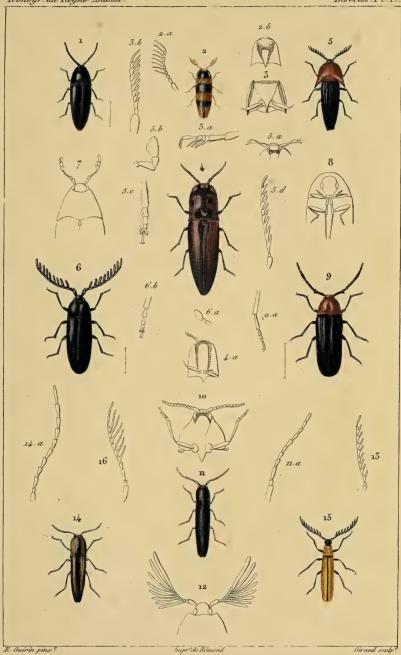
1. Tête de Prognatha rufipenne, Lat. 2. Coprophilus rugosus. Grav. 3. Lesteva dichroa. Latr. 4. Micropeplus maillei. Doj. 5. Aleochara canaliculata. Fab. 6. Lomechusa paradoxa. Grav. 7. Omahium blattoides. Grav. 8. Tachinus atricapillus. Fab. 9. Tachiporus marginatus. Grav.





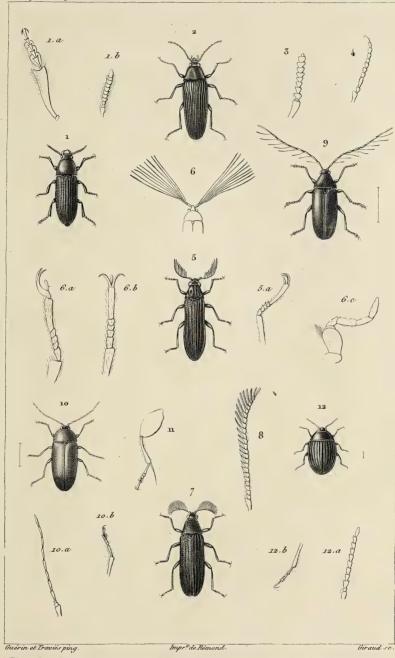
1. Buprestis bicolor. Lat. 2. Détaile du Bup, gigas. Fab. 3. Bup, rubripennie. Guér. 4. Bup. Lalandii. Guér. 5. Aphanisticus emarginatus. Lat. 6. Trachys cruentata. Fab. 7. Melasis buprestoïde. Otio.



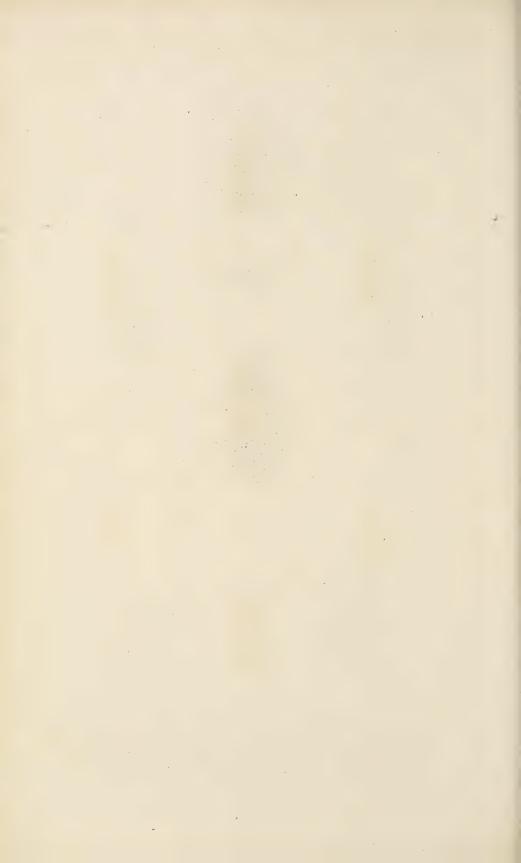


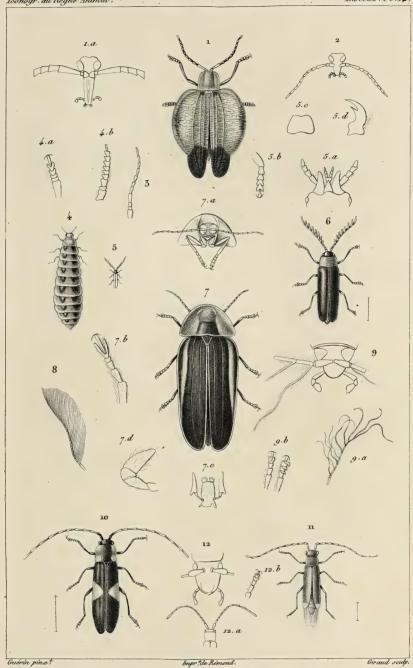
1. Eucnemis capucinus. Man. 2. Pterotarsus histrio. Latr. 3. Létuils du Galba marmorata. Guér. 4. Ade-locera chabannii., Guér. 5. Pachyderes ruficollis. Guér. 6. Cerophytum elateroides. Latr. 7. Thros-cus dermestoides. Latr. 8. Chelonarium undatum. Latr. 9. Cryptostoma. denticornis. Fabr. 10. Tête et corcelet du Lobæderus moniticornis. Guér. 11. Nematodes filum. Latr. 12. Tête de l'Hemirrhipus flabellicornis. Latr. 13. Antenne de Ctenicera hæmatodes. Latr. 14. Elater plagiatus. Germ. 15. Campylus denticollis. Fischer. 16. Antenne du Phyllocerus flavipennis. Dej.





1. Physodactylus Henningii. Fisch. 2. Cebrio fuscus. Gory. 3. Ant. du Cebrio gigas. fém. 4. Ant. de l'Anelastes Drurii Kirty. 5. Callirhipis Goryi. Guérin. 6. Détails du Call. Dejeanii Lat. 7. Rhipicera cyanea. Guér. 8. Ant. de Rhip. fém. 9. Ptilodactyla elaterina. Illig. 10. Elodes pallidus Lat. 11. Patte post. de Scyrtes. 12. Eubria. paluetris. Germ.



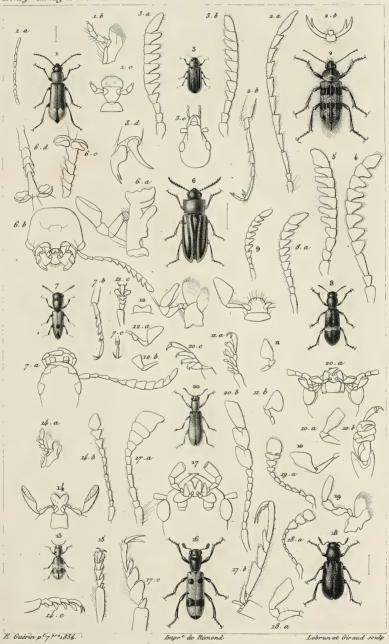


1. Lycus latiosimus. Fab. 2. Téte de Dictyoptera sanguinea. Latr. 3. Antenne d'Omalisus suturalis.

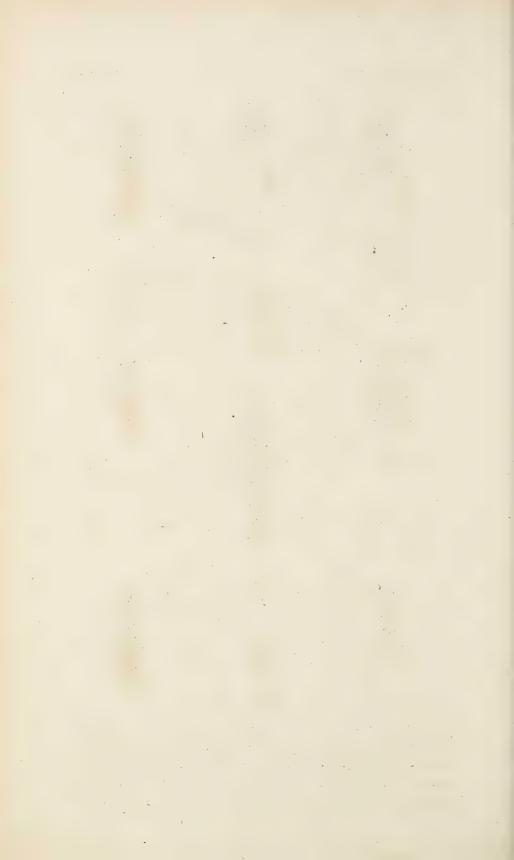
Geoff: 4. Drilus flavescens. fémelle. 5. Id. mâle. 6. Drilus ruficollis. Dej. 7. Lampyris Savignyi. Kirty.

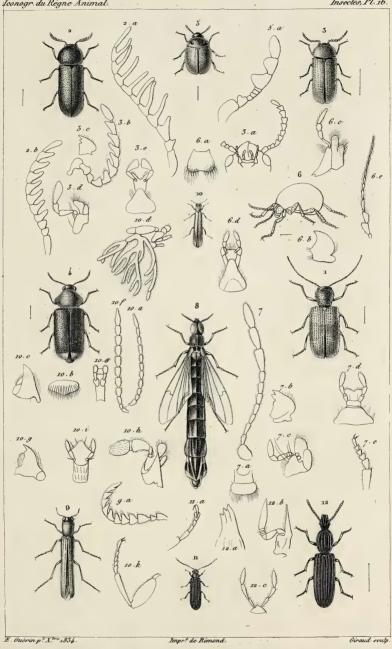
8. Antenne d'Amydetes. Hoff: 9. Détails du Cladophorus ruficollis. Guér. 10. Silis tricolor. Guér. 11. Malthinus biguttatus. Otio. 12. Détails du Cordylocera antennata. Guér.





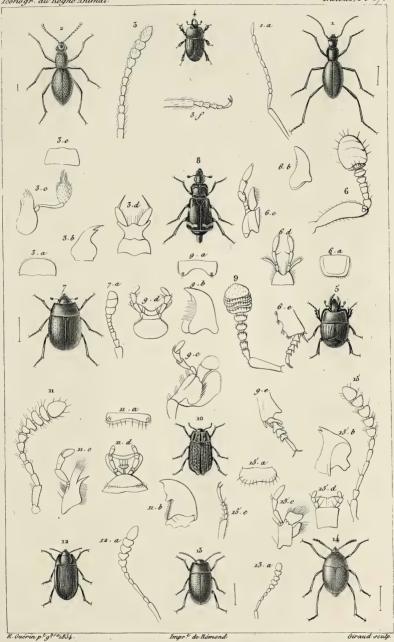
1. Malachius reficollis, Fat. 2. Dasytes trifusciatus, vuér 3. Tygia oblonga, F. 4. Melyris viridis, 5. Mel. abdominatis, F. 6. Pelecophora negrotinata, vuér 7. Cyhdrus Buquetii, vuér 8. Tillus rubricollis, vuér 9. Til. unifusviatus, F. 10. Priocera. 11. Axiana. 12. Eurypus. 13. Thanasımus bombycinus, Chev. 14. Tha. formicarius F. 15. Opilo. 16. Clerus Olivierii, Chevray. Cle. Alvearius F. 18. Necrobia violacea I. 19. Nec. ruficollis, F. 20. Enoplium viridipenne Kirty.





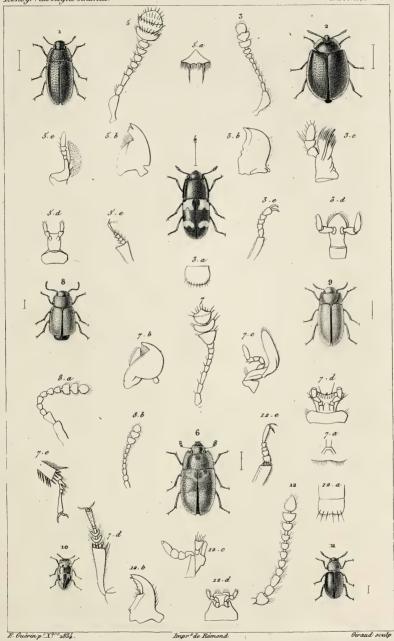
1. Ptinus italious, Chenz. Pitilinus serraticornis, Oliv. 3. Xyletinus pallens, Stev. 3. b à e. dét. du Xyl. pectinatus, Fab. 4 Ochina sanguinicollis, Ziegl & Dorcatoma rubens, Cheer. 6. Gibbium reolias, Oliv. 7. Det de l'Anobium perlinav, I. 8. Atractocerus molorchoides, Guér 9. Hyle= cœtus Javanus, Chevr. 10 Lymexylon navale, Oliv. 11 Cupes capitata, Fab. 12 Rhysodes costatus, Cheor.





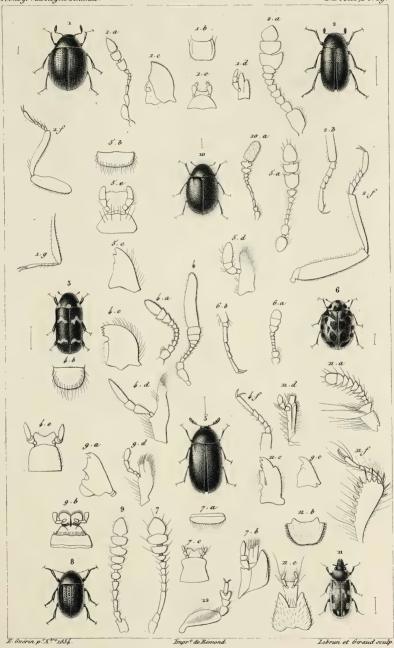
1 Mastigus fuocuo, Klug. 2. Scydmoenus hekwegii, Var. Lat. 3. Dét de Scy. hirticollio, 6yl. 4. Hololepta 4-dentata, F. 5. Histor mandibulario, Chev. 6. Det de l'His. 4-maculatus, L. 7. Sphærites glabratus, F. 8 Necrophorus maritimus, Eschoch 9 Necr. germanicus, L. 10 Silpha granigera, Chen. 11 Necrodes littoralis, L. 12 . Necrophilus hydrophiloides, Eschoch 13 . Agyrtes castaneus, F. 14 . Scaphidium nigripes, Chow 15. Scap. 4-maculatum, Oliv.





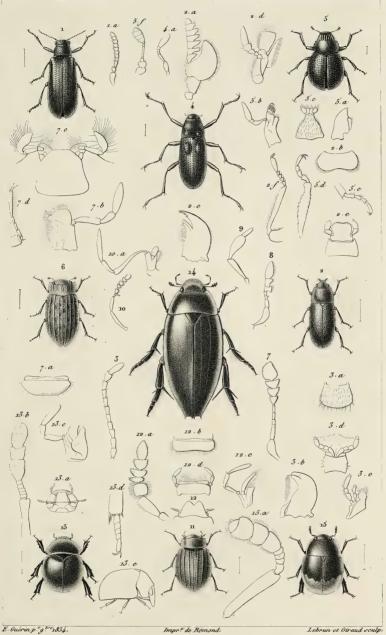
1. Colobicus marginatus, Lat 2 Thymalus marginicollis, Cheo 3. Détails du Thim. limbatus, F.
4. Ips, fasciata. Oliv. 5. Dét. de l'Ips. 4 - punctata, Herbst. 6. Nitidula peruviana, buér. 7. Dét de
Nit. imperialis, F. 8. Cercus pulicarius Lat 9. Byturus tomentosus, F. 10. Dacne femoralis Cheor.
11. Cryptophagus nigripennis, Layk. 12. Dét. du Cry. populi, Payk.





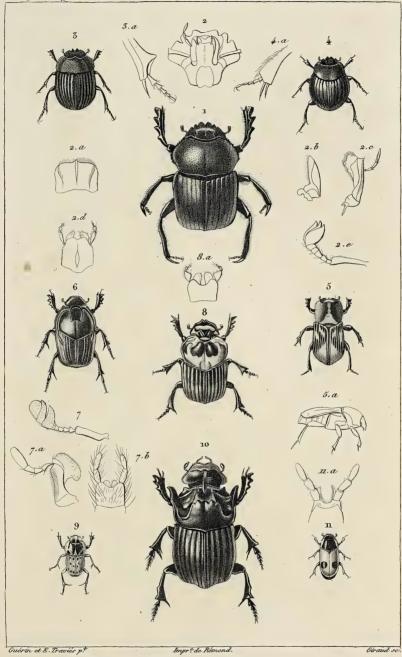
1. Aspidiphorus orbivulatus, Cyl. 2. Dermestes carnivorus, Fab. 3. Megatoma undata Lat F. 4. Dét du Mega trifasciata, F. 5. Attagenus verra, F. 6. Anthrenus capensis, F. 7. Dét de Nosodendron fasciculare, Ot. 8. Byrchus alpinus, Bory. 9. Dét du Byr. Dennii, Kirb. 10. Trinodes hirtus, F. n. Heterocerus marginatus, Fab. 12. Latte du Byr. concolor Saurm.





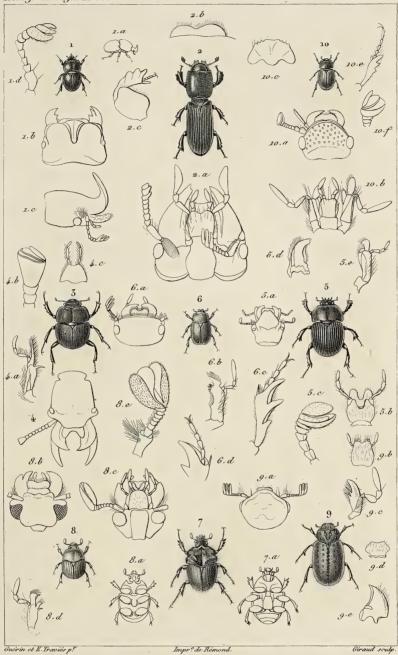
1-Potamophilus orientalis, bory 2 Dryops protiféricornis, Fab. 3. Dét de l'Elmis Volchmari, Paux.
4. Macronychus 4-tuberculatus, Mul. 5. Georissus pygmæus, byl 6. Elophorus nubilus, Fab.
7. Dét d'Elo fennicus, Payk 8. Ant. d'Hydrochus clongatus, Eab. 9. Lalpe d'Ochthebius Inspernicus Curt
10. Dét d'Hydrocha lestacea, Curt 11. Sperchœus sulcatus, Gory. 12. Dét du Sperc. emarginatus, Fab.
13. Globaria nitida, Duér. 14. Hydrophilus spinipennis, Cory. 15. Sphæridium dinidiatum, Dory.





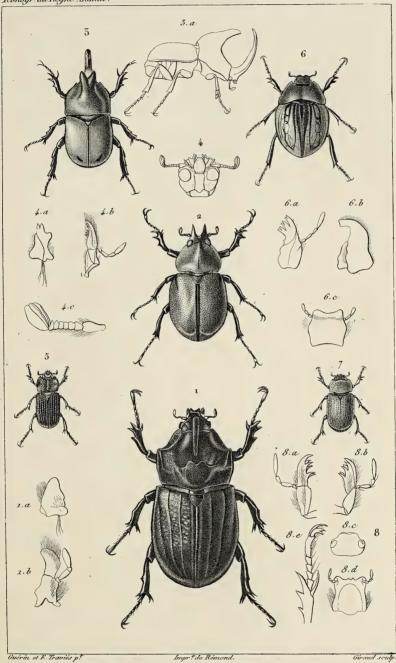
1. Ateuchus Agyptiorum Latr. 2 Détaile de l'Ateuchus sacer Latr. 3. Circellium hemisphericum. Latr. 4. Coprobius viridis Latr. 5. Eurysternus fiedus. Guér. 6. Ontophagus rarus. Guér. 7. Détaile de l'Ontop. vacca. Latr. 8. Phaneus imperator. Chevrol. 9. Onticellus formosus. Chevr. 10. Copris bellator. Chevr. 11. Aphodius bipunctatus. Fabr.



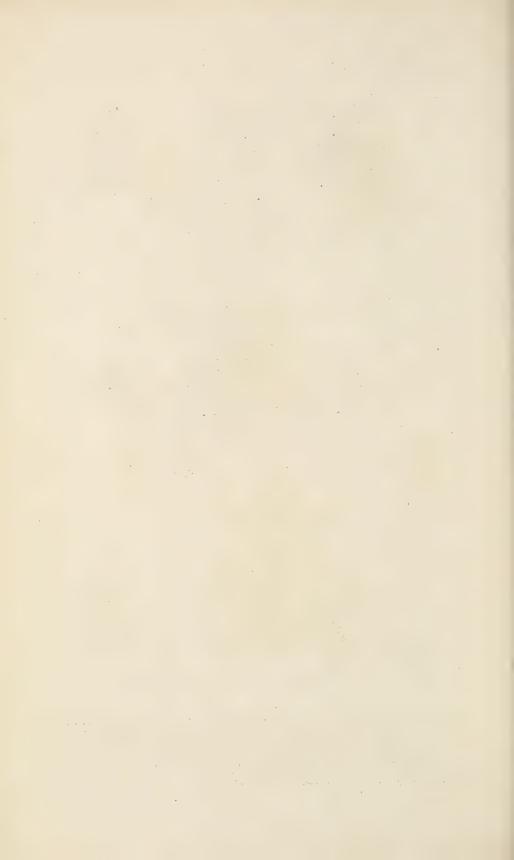


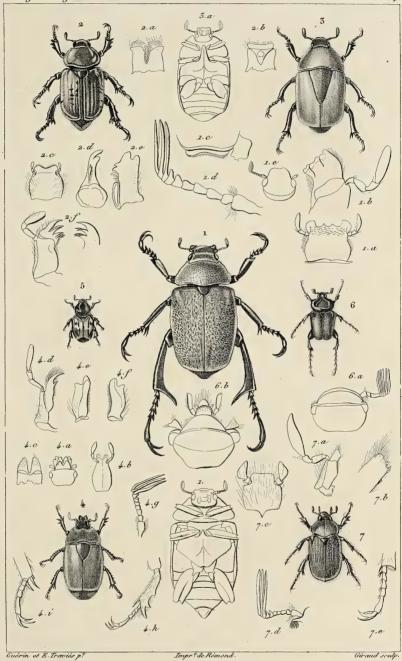
1. Ægialia cornifrons. 6uér. 2. Chiron grandis. 6ory. 3. Lethrus eversmannii. Falderman. 4. détails du Lethrus cephalotes. Fabr. 5. Geotrupes Blakburnii. Fabr. 6. O chodeus rufus. 6uér. 7. Athyreus castaneus. 6uér. 8. Bolboceras fulvus. 6ory. 9. Trox Aiger. 6uér. 10. Hybosorus arator. Fabr.





1. Oryctes Chenrolatii, Guér. 2. Agacephala fircata, Guer. 3. Scarabæus mentor. Guer. 4. détaits du Sc. gedeon Fabr. 5. Phileurus cribratus, Choor. 6. Hexodon reticulatus, Chiner. 7. Cyclocophala frontalis, Cheor. 8. Détaits du Cycl. geminata. Fabr.



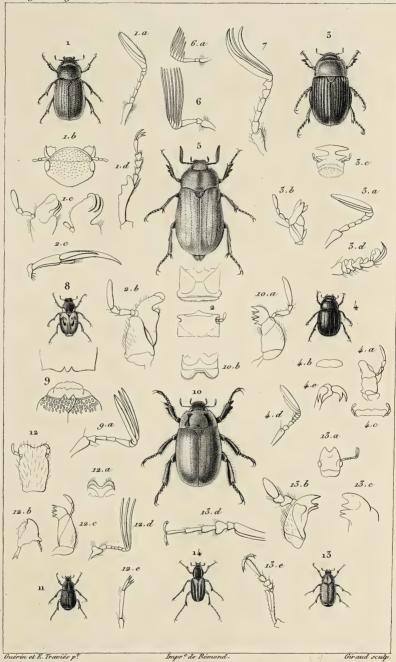


1. Chrysophora chrysochlora Latr. 2. Rutela nitidissima. Guér. 3. Macraspis splendida.

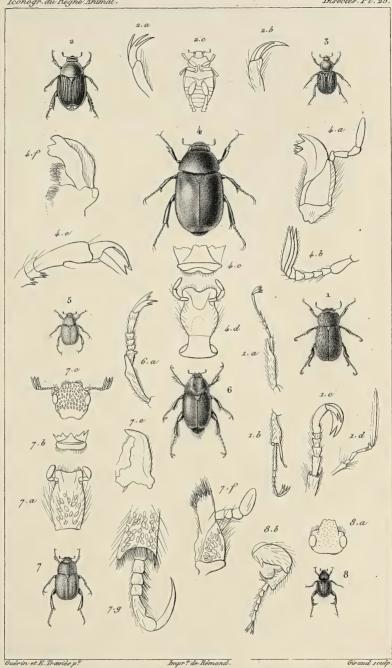
Vab. 4. Chasmodia brunnea. Serv. et St. Farg. 5. Ometis pictus. Guér. 6. Pachypus excavatus.

Vabr. 7. Amblytores, geminatus. Mack Leay.

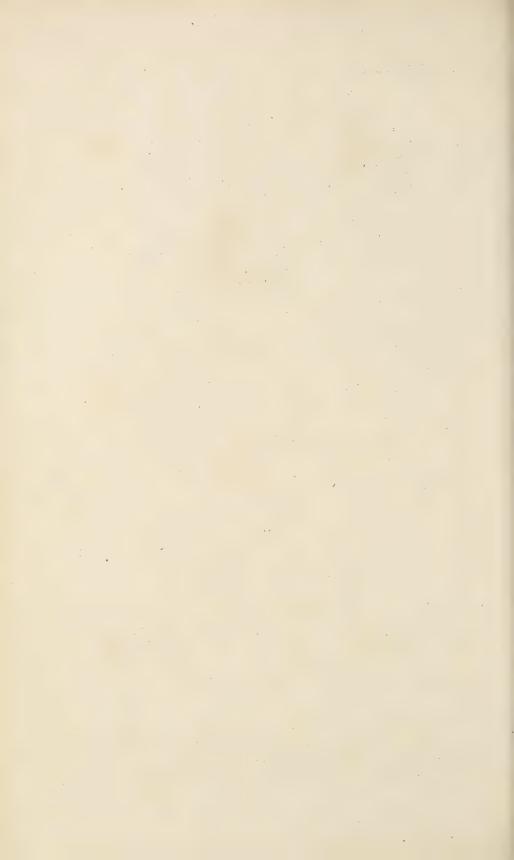


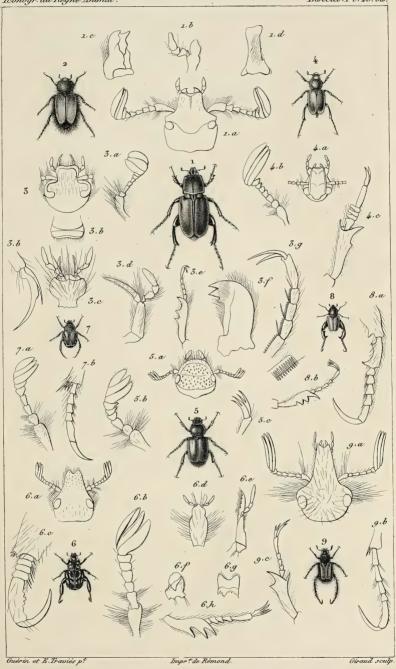


1 J.eucothyreus nitidicollis. Guér. 2. Détails de l'Anoplognathus Latreillei. Sch. 3. Geniates barbatus. Kirby. 4. Apogonia gemellata. Kirby. 5. Melolontha flavida. Gory. 6. Antennes de Melol. vulgaris. 58. 7. Ant. de Rhisotrogus pini. Latr. 8. Ceraspis decora. Gory. 9. Détails du Cer. albida. Serv.
10. Areoda Kirbii. Mac. Loay. 11. Serica flavimana. Gory. 12. Détails de Serica variabilis. Lat.
13. Diphucephala furcata. Guér. 14. Macrodactylus suturalis. Chevr.

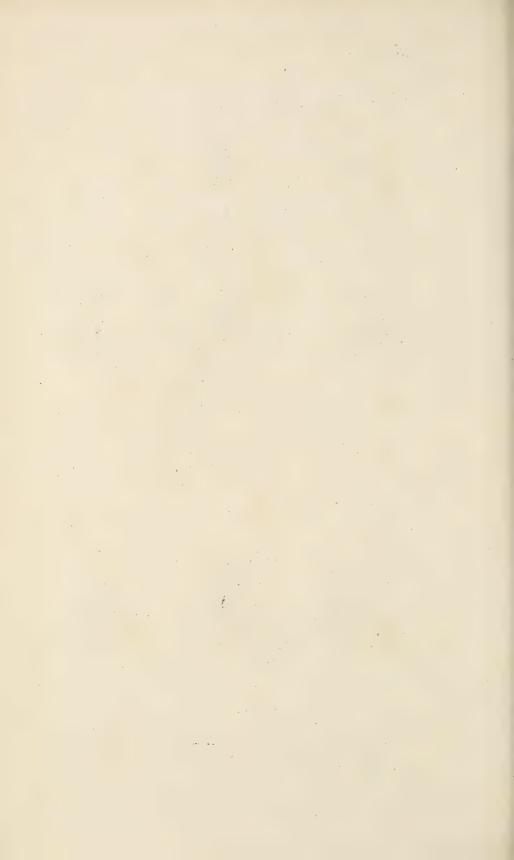


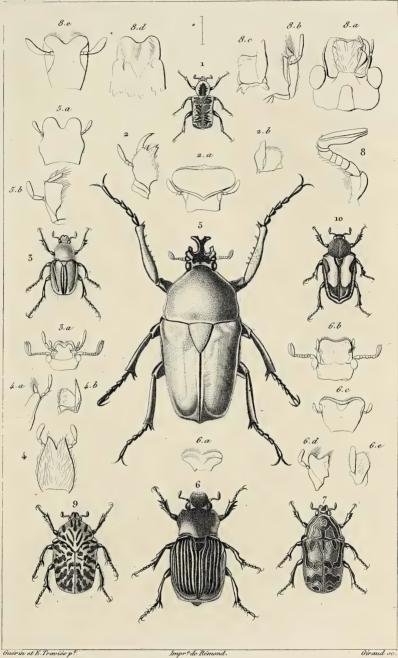
1. Plectris tomentosa . Lep. et Sero. 2. Popilia nitidicollis. Cory. 3. Anisoplia suturalis. Guér. 4. Euchlora viridana. Guér. 5. Lepisia rupicola. Sero. 6. Dicrania velutina Gory. 7. Hoplia farinosa . Fabr. 8 . Dichelus dentipes. Serv.



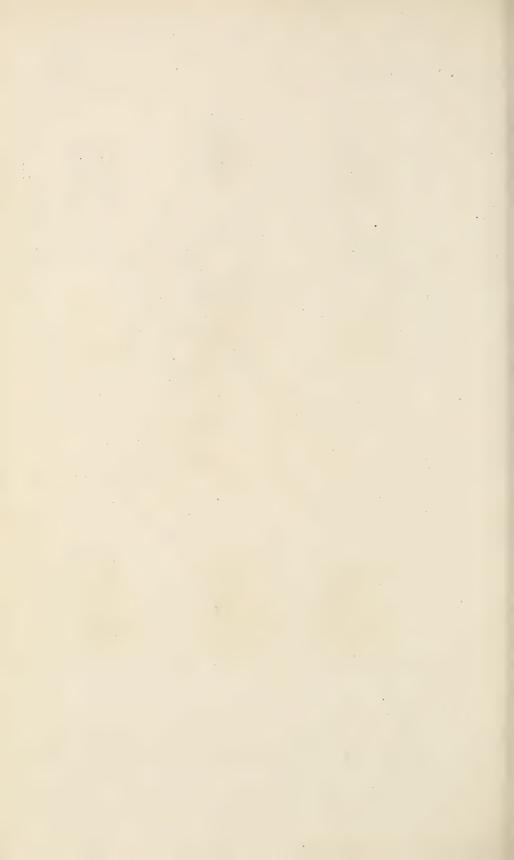


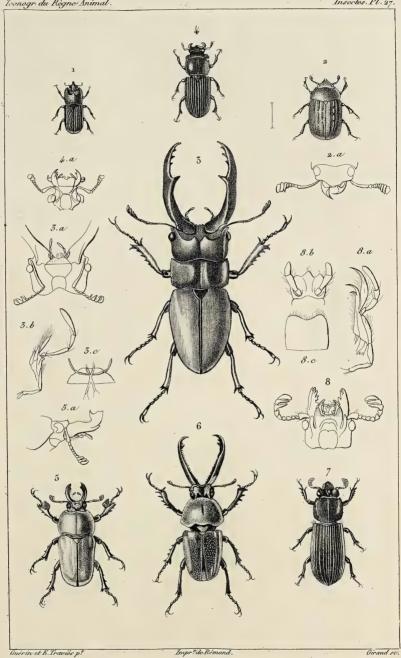
i Glaphyrus rufipennis. Cory. 2. Amphicoma bombyliformis. Patt. 3. Détaits de l'Amph. Lasserii 4. Anthipna abdominalis. Esch. 5. Chasmopterus hirtulus. Stig. 6. Pachycnemus crassipes Serv. 7. Lepitrix abbreviatus. Serv. 8. Monochelus. gonager. Serv. 9. Anisonyx nasua. Wied.



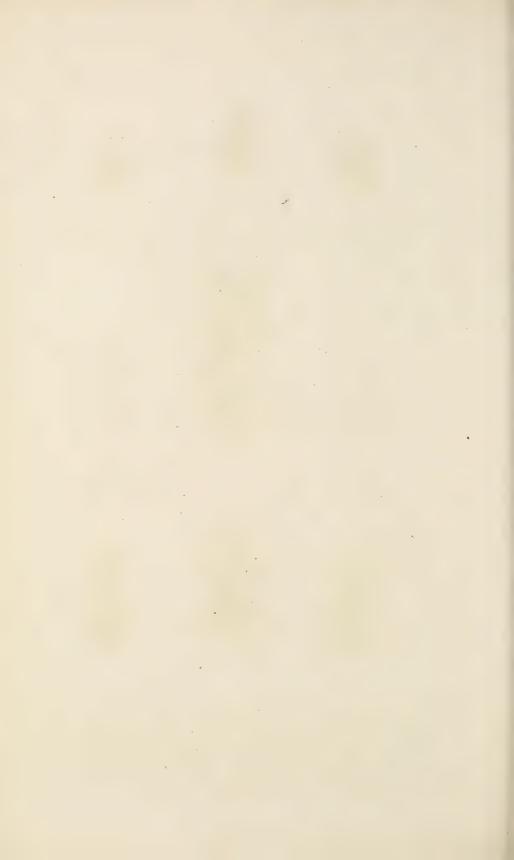


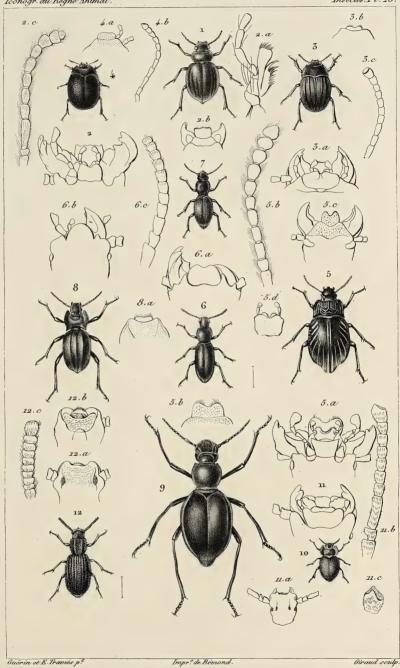
1. Cremastocheilus hirtus. Cory et Perch. monogr. 2. Détails du Cremast. elongatus. Otio. 3. Trichius zebra. Otio. 4. Détails du Trich. fasciatus. V. 5. Goliath misseurs. C. et P. Otio. 6. Platy gema xairica. Mach. Leay. 7. Cetonia Baxii. C. et P. 8. Détails de Cet. aurata. V. 9. Gymnetis nervosa. G. et P. 10. Macronota ægregia. G. et P.



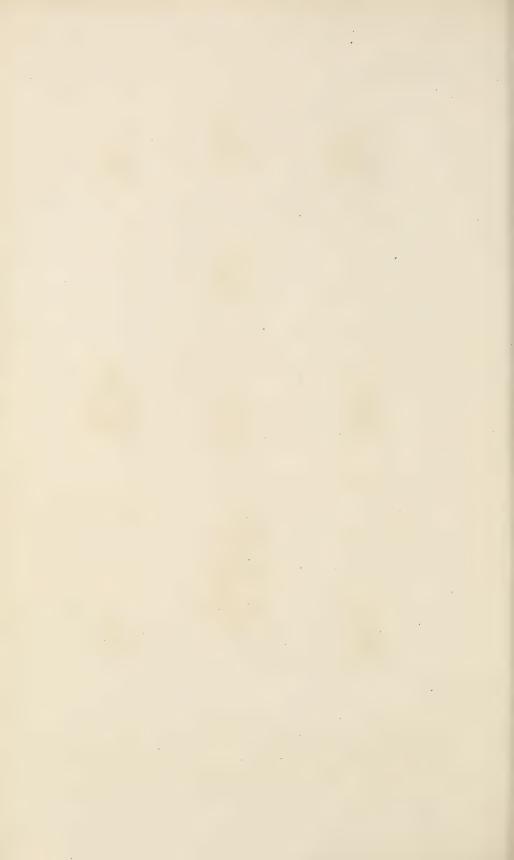


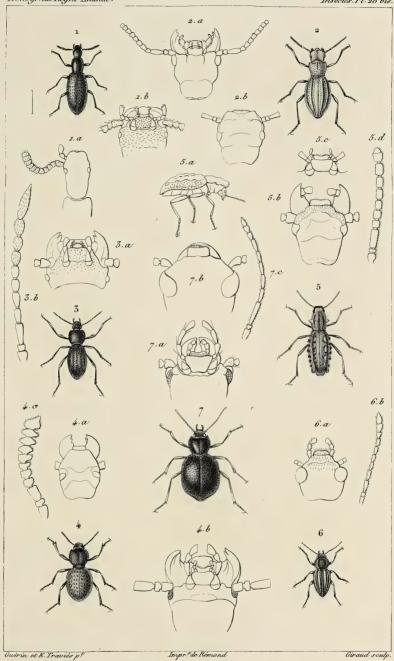
1. Sinodendron cylindricum I. Fab. 2. (Esalus scarabæides. Fab. 3. Iucanus cinnamo = meus. Guér. 4. Platycerus auriculatus. Gory. 5. Lamprima ænea. Latr. 6. Pholidotus Humboldii . Sch . 7 . Passalus pentaphyllus, Patis-Baw. 8 . Détails du Pass . interruptus. Fab .





1. Pimelia vestita Gory 2. Détails de la Pim sericea 3. Erodius gibbus. Fabr. 4. Zophosis testudinarius. Oliv. 5. Nyctelia Luczotii Chevr. 5. c. d. Détails du Nyct. brunnipes. Latr. 6 . Hegeter tagenioides. Gory. 7. Tentyria punctipennis. Lefebore. 8. Akis Goryi. Guér. 9. Elenophorus americanus Lacord 10 Eurychora rugosula Guér n. Détails de l'Eur, ciliata 12 Adelostoma rugosa Gory.

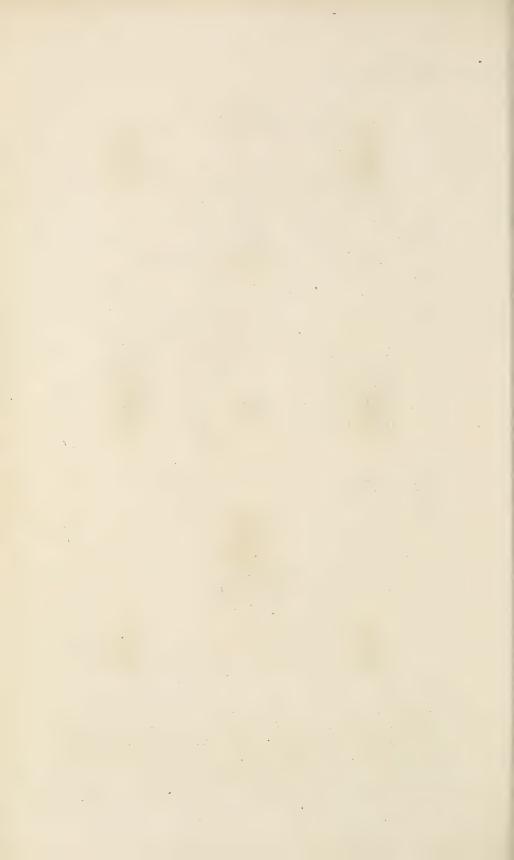


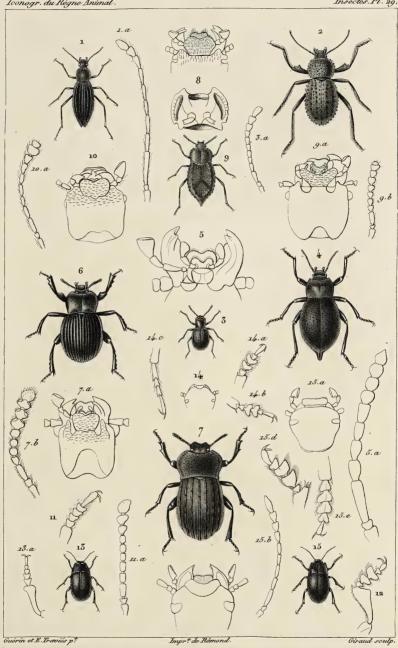


1. Tagenia orientalis. Gory. 2. Psammeticus costatus. Guér. 3. Scaurus rugosus. Latr. 4.

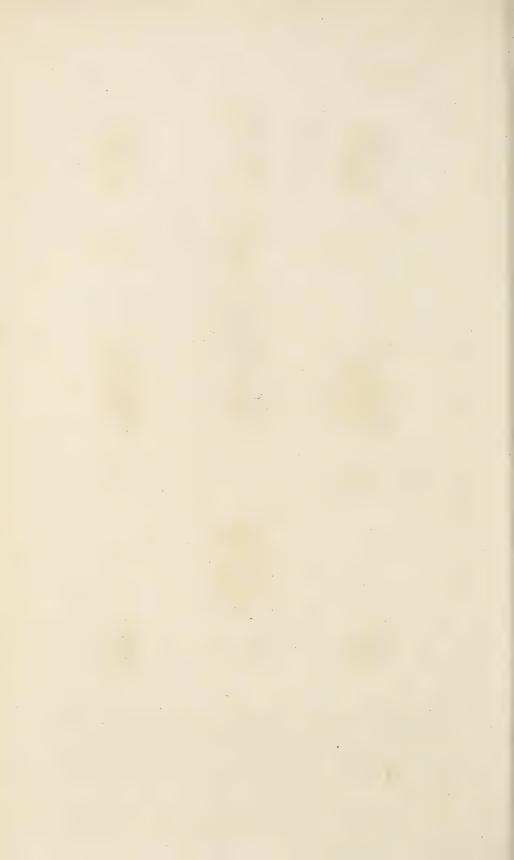
Scotobius granosus. Lacord. 5. Sepidium vestitum. Gory. 6. Trachynotus vittatus. Latr.

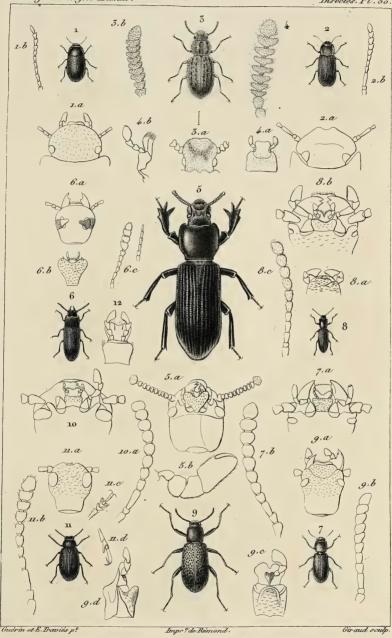
7. Moluris luteipes. Guér.





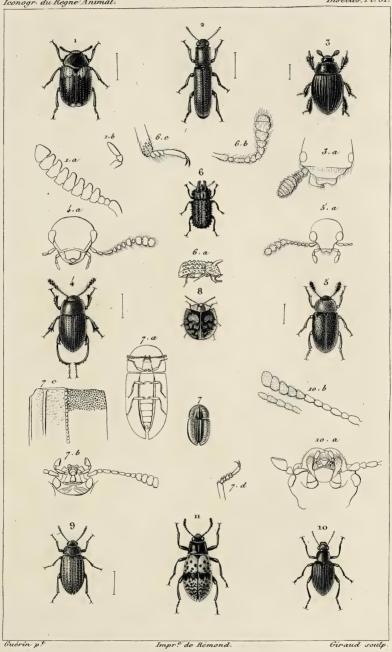
1. Oxura setosa Kirby. 2. Acanthomera gratilla. Guér. Herbst. 3. Misolampus Hoffmansegii. Latr. 4. Blaps mortioaga. Fab. 5. Bouche et Ant. du Blaps vulcata. Fab. 6. Gonopus tibialis. Latr. 7. Anoma = lipes dentipes Lat. Fab. 8. Corcelet du Machla villosa Herbst. 9. Scotinus brasiliensis Gory 10. Bouche et Ant. de l'Ast da lœvigata . Fab. 11. Tarse et Ant. de l'Opatrinus chlatratus. Dej. 12. Tarse de l'Heliophilus hispanicus. Dej. 13. Pedimus gibbosus. Gory. 14. Détails du Blapstinus punctutus. Sch. 15. Platyscelis gages. Eisch





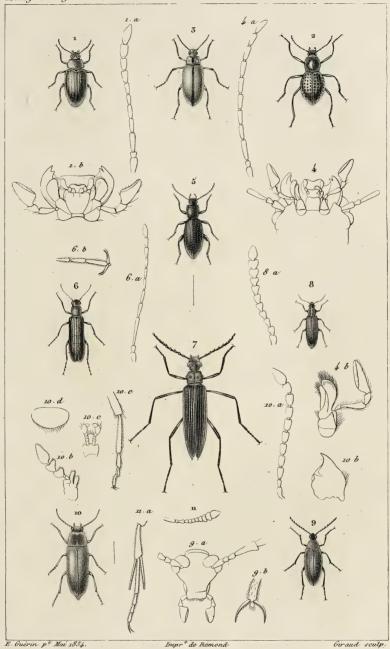
1. Crypticus gibbulus. Sch. 2. Opatrum elongatum. Guér. 3. Corticus celtis. Germ. 4. Détails de l'Orthocerus muticus. Lat. 5. Chiroscelis bifenestratu. Lam. 6. Toxicum curvicorne. Chev. 7. Boros thoracicus. Gyl. 8. Calcar elongatus. Herbst. 9. Upis ceramboides. Fab. 10 Détails du Tenebrio molitor. Lin. 11. Heterotarsus tenebrioides. Guér. 12. Ten. obscurus. Fab.





1 Diaperis bipuotulata Brul Lap. 2 Hyppophloeus caotaneus, Fab. 3. Trachyscelis aphodioides, Lat 4 Leiodes cinnamomea, Panz. 5 Tetratoma, fungorum, Fab. 6 Eledona cornuta/Fab. 7. Cos syphus moniliferus, Chevr. 8. Nilio lanatus Germ. 9. Epitragus lineatus, Chevr. 10 . (nodalon atrum, Chevr. 11. Spheniscus pictus, Chevr.

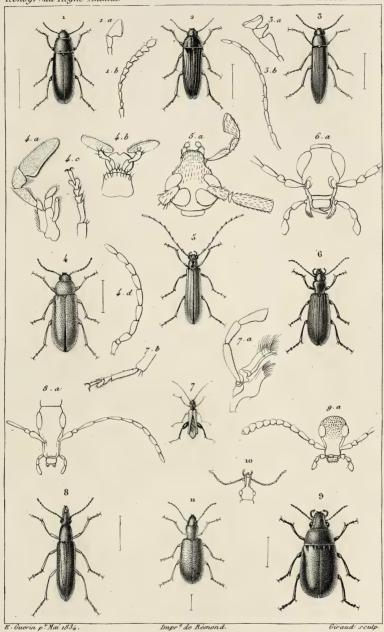




1. Amaryomus cuprinus, Esch 2. Sphærotus curvipes, Kirby 3. Helops suturalis, bern 4 Détails de l'Hel lanipes, F. 5. Læna pimelia F. 6. Stenotrachelus æneus, Latr. 7: Strongylium serraticorne, Chevr. 8. Pitho depressus, F. 9. Cistela serrata Chevr. 10. Hallomenus humeralis, Latr. 11. Détails de l'Orchesia micans, Latr.

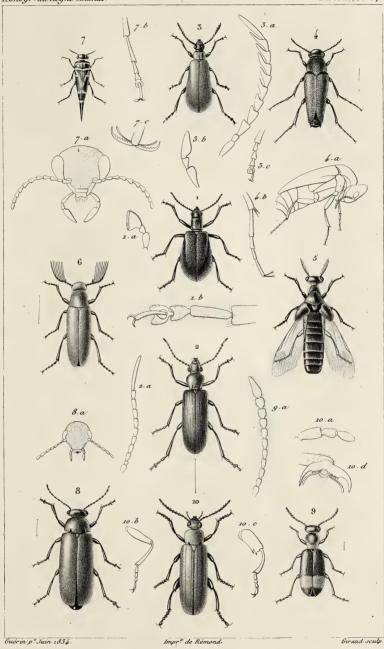
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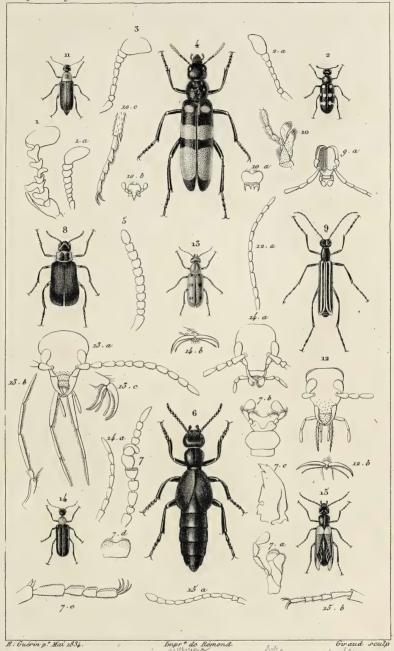
1. Dircæa discolor, Fab. 2. Melandrya rufipes, Chevr. 3. Serropalpus Striatus, Latr. 4. Co=nopalpus flavicolle, byt. 5. Calopus serraticornis F. 6. Dytilus lævis, Fisch. 7. Ademe=ra podagrariæ F. 8. Stenostoma rostratum, Charp. 9. Mycterus pulverulențus, Chevr. 10. Tête du Rhinomacer attelaboides, F. n. Rhinosimus ruficollis, F.





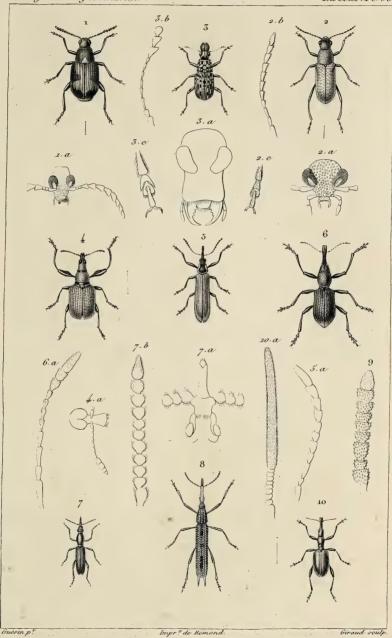
1. Lagria gigas, buér 2 Statira caraboides, buér 3 Pyrochroa coccinea, Fab. 4 Ripiphorus rufipennis, Chevr. 5 Myodites americanus, buér 6 Pelecotoma Frivaldýskii, Sturm. 7 Mordella picta, Chevr. 8 Scraptia dubia, Oliv. 9 Notoxus fasciatus, Chevr. 10 Cissites Lestaceus, Latr.

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1. Ant. de Cerocoma Schafferi, Lin. 2. Hyclorus 10 gultatus, Cheor. 3. Ant. d'Aritnoma 12 punctata, Cheor. 4. Mylabris myops, Cheor. 5. Ant. d'Enas affer F. 6. Meloe condilliera Cheor. 7. Details du Mel. brevicollis, Pana 8. Tetraonyx ventralis, Cheor. 9. Cantharis sulcifr = ons, Cheor. 10. Détails de Canth. vessicatoria. 11. Zonitis puncticollis, Cheor. 12. Détails de Nemognatha chrysomelina, F. 13. Leptopalpus Cheorolatii, Guér. 14. Gnathium flavicolle; Cheor. 15. Sitaris humeralis, Fab.

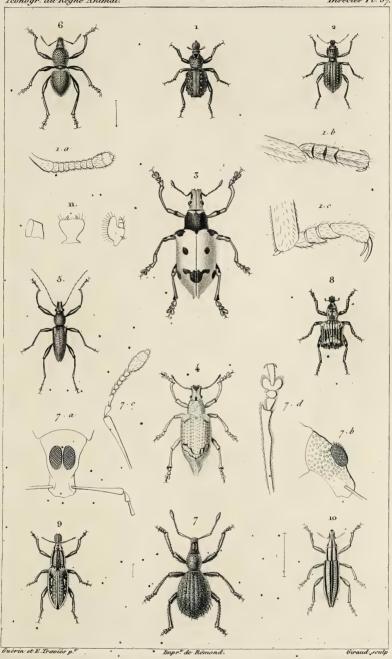
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1 Bruchus marginellus, Fabr. 2 Rhæbus Gebler's Fisch. 3. Anthribus Garnoli's, Guer. 4. Attelabus, falcatus, Guer. 5. Rhinotia hæmopleras Kirby. 6 Eurhinus conicus, Guer. 7. Brentus italicus, Latr. 8. Ceocephalus, furcillatus, Sch. 9. Antenno de l'Ulocerus cinereus, Latr. 10. Cylas longicollis, Cheor.

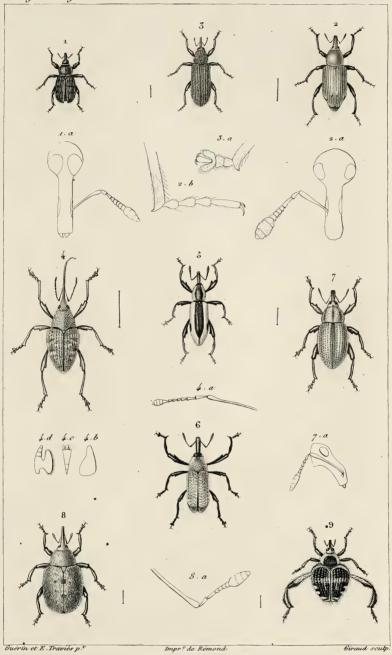
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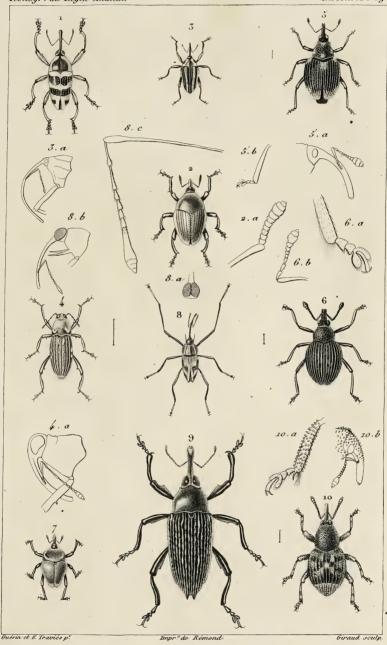
1. Brachycerus oculatus, cheer 2. Cyclomus coronatus, Sch. 3. Cyphus illustris, Cheer 4. Cyphus dives? Illig. 5. Leptocerus macilentus, Cheer 6. Pachyrhynchus profanus, Esch. 7. Syzygops. cyclops, sch. 8. Rhytirchinus informis, Cheer 9. Cleonus guttatus, Cheer 10. Lixus villiger, Godet. 11. Bouche du Chlorophanus viridio, Sch.





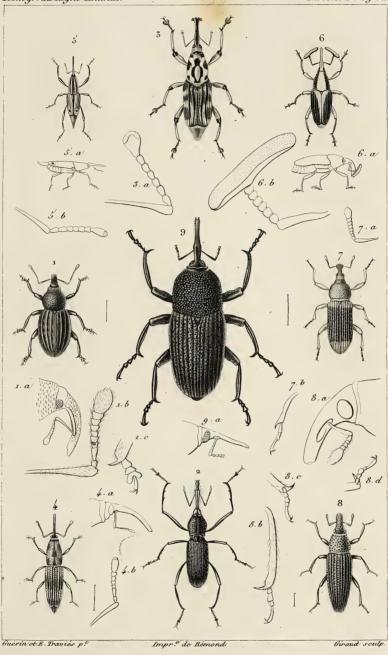
1. Læmosaccus chevrolatii, ouer. 2. Bagous binodosus, cyll. 3. Brachonyx indigena, bytt. 4. Balaninus nucum, Lin. 5. Heilipus peplus, Sch. 6. Alcides preustus, Cuer. 7. My-orhinus albolineatus. 8. Cionus pulverosus, Lareys. 9. Tachygonus horridus, Chevr.





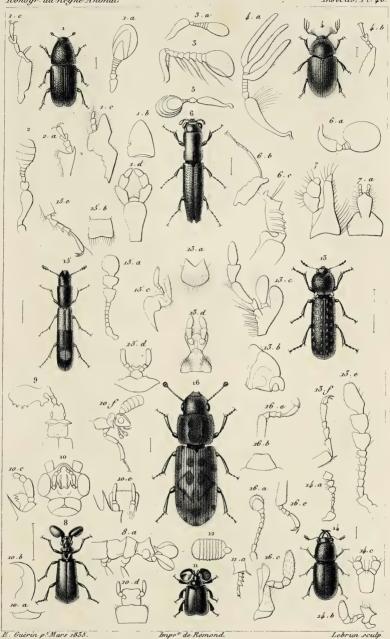
1. Cholus flavo-fasciatus, Chevr. 2. Camptorhynchus flattuarius Germ. 3. Centrinus curvirostris, Chevr. 4. Lygobs rubricollis Chevr. 5. Ceutorhynchus sü, Chevr. 6. Hydati=cus comarii/sch. 7. Diorymerus altus Germ. 8. Mecopus trilineatus Guer 9. Gorgus bispinosus Chevr. 10. Tylodes ptinioides Gyl.



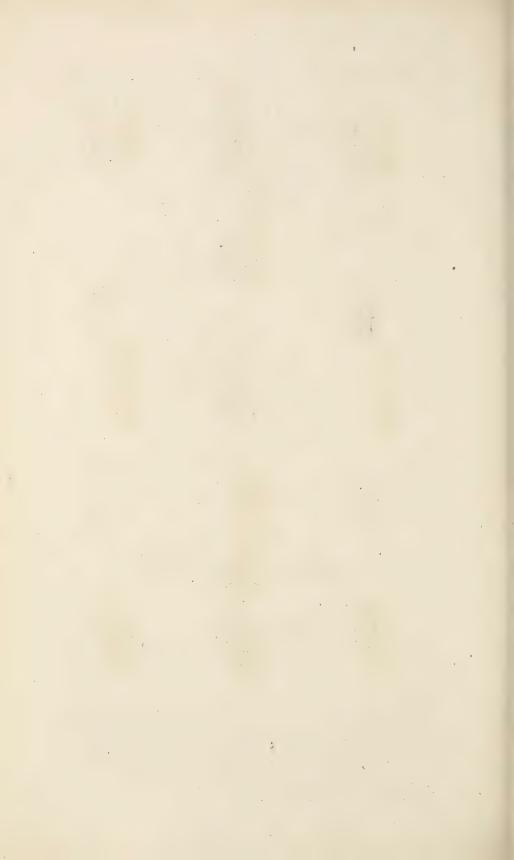


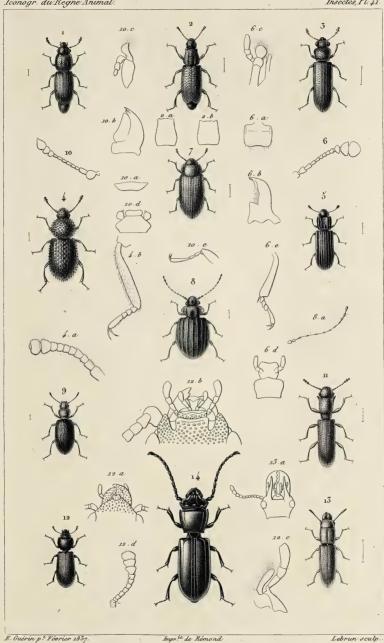
1. Anchonus suillus. Fab. 2. Rhina barbirostris, Fab. 3. Calandra Guerini, Chorr. 4. Cal. taitense, Guer. 5. Belorhynus acutus, Guer. 6. Cercidocerus nigrolate = ralis Guer. 7. Cossonus ephippiger, Guer. 8. Dryophtorus lymewilon, Fab. 9. Trigonotarsus calandroides, Guer.



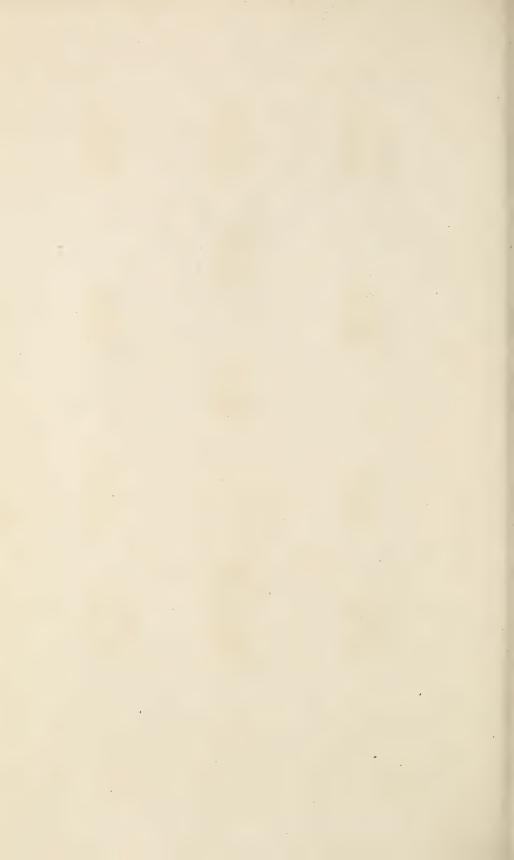


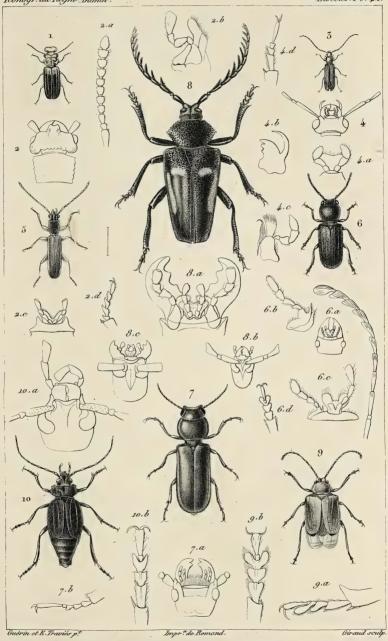
1. Scolytus flavicornis, Cheo. 2. Ant. de l'Hylurgus piniperda. 3. Id du Camptocerus æneipennis, Ol. 4. Phloiotribus oleæ Lat. 5. Ant. du Tomicus bispinus, Meg. 6. Platypus Poeyi,
Guér. 7. Bouche du Pla. cylindrus, Fab. 8. Paussus curvicornis, Cheo. 9. Paus. microcephalus,
10. Dét. de P. et de pentaplatarthrus. 11. Platyrhopalus Mellei, West. 12. Ant. de Cerapterus
latipes, West. 13. Bostrichus Dufourii, Lat. 14. Cis inæquidens, Cheo. 15. Nemosoma
elongatum, L. 16. Synchita undata, Guér. (Paris)





1. Rhyzophagus ephippiger, buér. 2 Monotoma conicicollis, Cheor. 3. Lyctus glycirrhixæ, Cheor. 4. Diodesma subterranea/Dej. 5. Bitoma unicolor, buér. 6. Dét du Bit. crenata, Herbst 7. Biphyllus fagi, Cheor. 8 Dasycerus sulcatus, Brong. 9 Latricius lilliputanus, Villa. 10 Dét du Latr. elongatus Custis. 11. Sylvanus Zimmermanni, Guér 12. Trogossita crenicollis, Guér 13. Prostomis mandibularis, Fab. 14. Passandra brasiliensis Cheor.



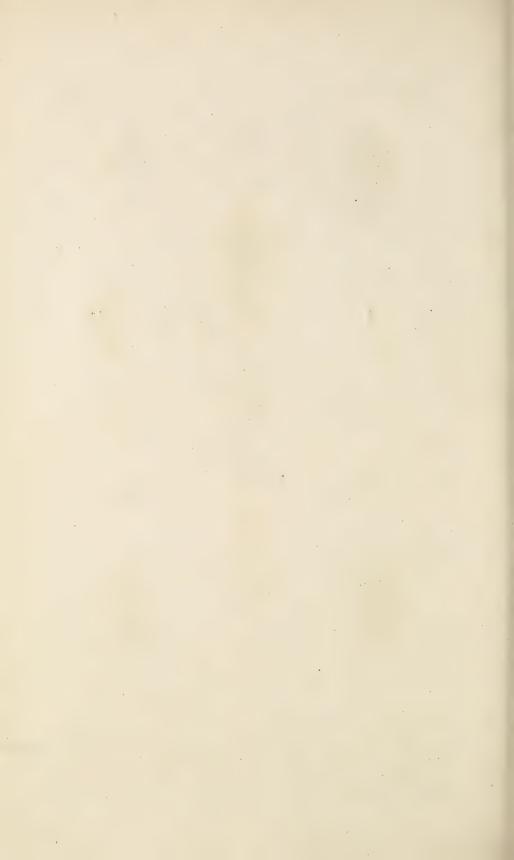


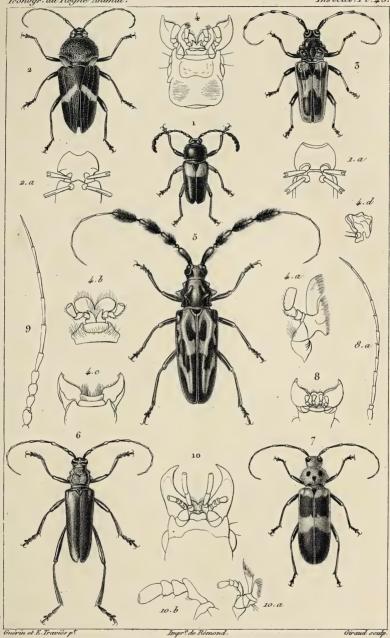
1. Cucujus mandibularis. Gory. 2. Détails du Cuc. depressus. Fab. 3. Brontes spinicollis. Gory. 4.

Détails du Bron flavipes. Fab. 5. Dendrophagus crenatus. Payk. 6. Spondylus buprestoides. Fab.

7. Parandra lineola. Gory. 8. Prionus Desmarestii. Guér. 9. Anacolus sanguineus. Serv. 10.

Prionapterus staphilinus. Guér.

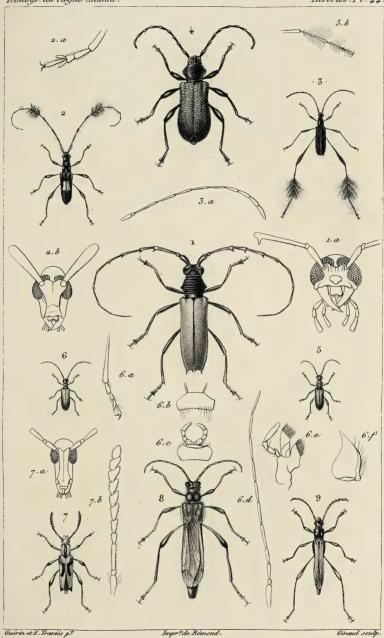




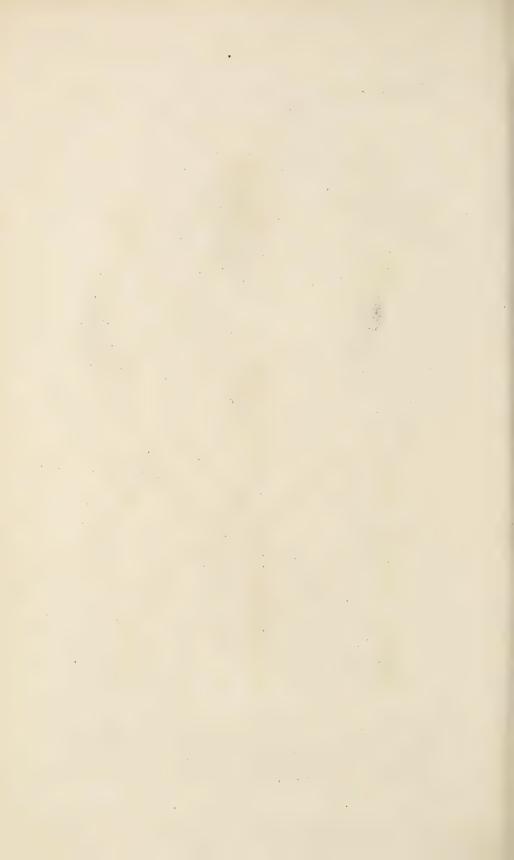
1. Lissonotus unifasciatus, Cory. 2. Megaderus stigma. Fab. 3. Trachyderes (nigrofasciatus. Cory) 4. Détails du Trach. succinctus. Fab. 5. Lophonocerus barbicornis. Olio. 6. Callichroma speciosa. Cory. 7. Acanthopterus tripunctulus. Cory. 8. Détails de l'Acanth. budensis. Coeze. 9. Ant. de Cerambyx heros. Fab. 10. Détails du Cer. (callichroma) hemipterus. Olio.

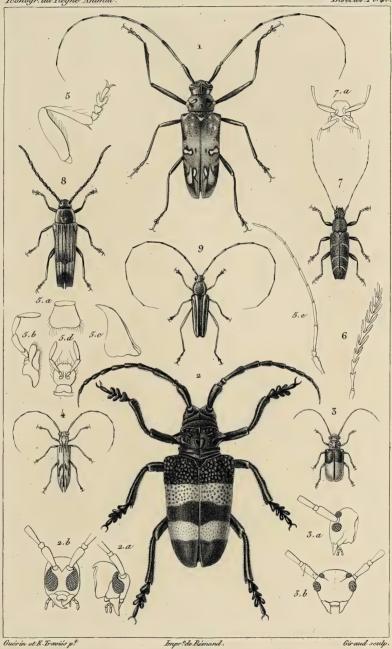
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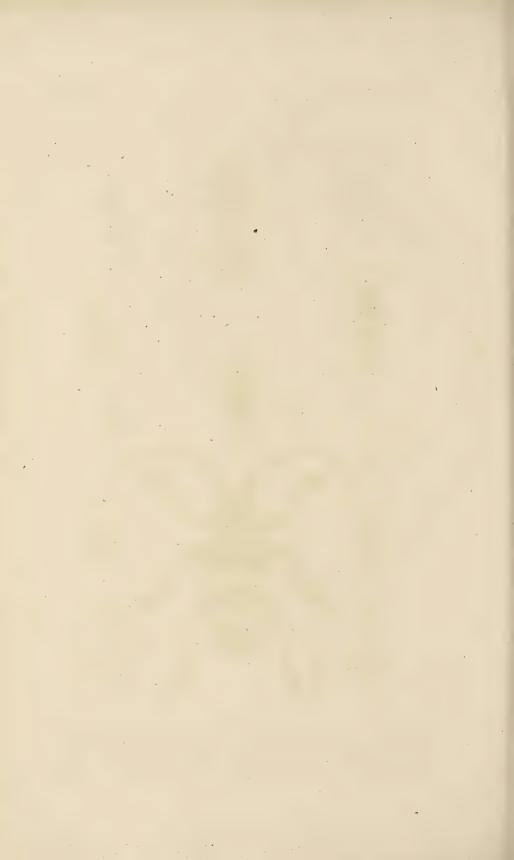


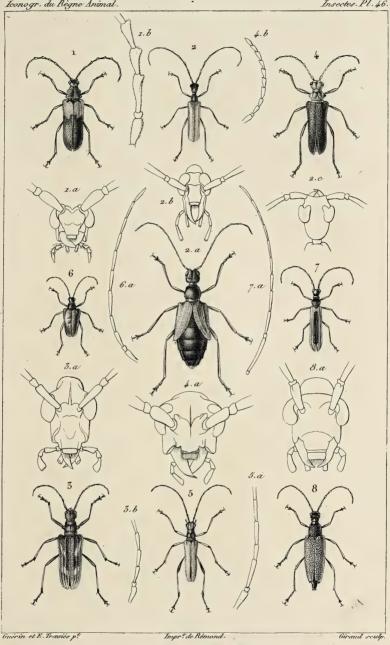
1. Cerambyx rufipennis Gory. 2. Cer. speculifer. Gory. 3. Cer. hirtipes. Olio. 4. Callidium insubrecum. Ziegler. 5. Certallum ruficolle. Fab. 6. Obrium ferrugineum. Fab. 7. Rhinotragus coccineus. Gory. 8. Necydalis major. Lin. 9. Stenopterus elegans. Klug.



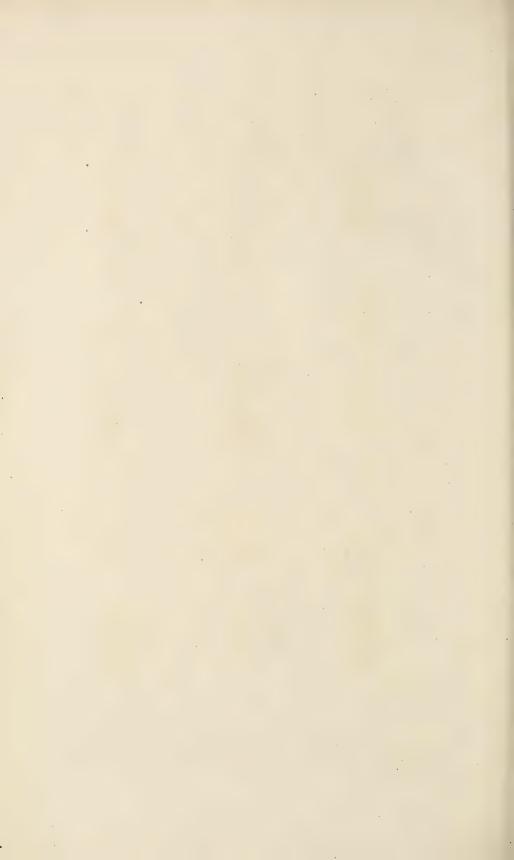


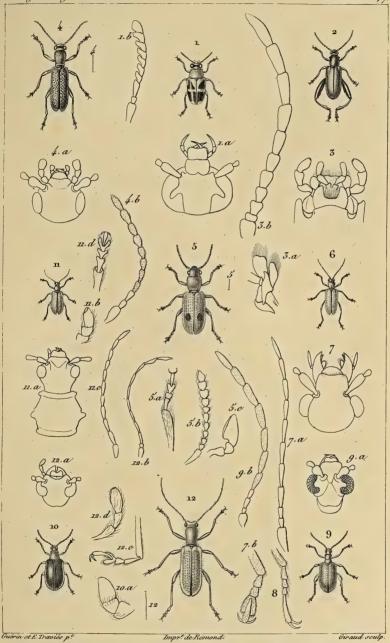
1. Acrocimus trochlearis, Cory. 2. Lamia aurocincta. Cory. 3. Tetraopes dimidiata. Cory. 4.
Saperda albicans, Guér. 5. Détails de la Sap. athinsoni. Guris. 6. Ant. du Distichocera maculicellis.
Kirty, 7. Tmesistermus bizonulatus. Guér. 8. Tragocerus bidentatus. Donov. 9. Leptocera bilineata Cory.





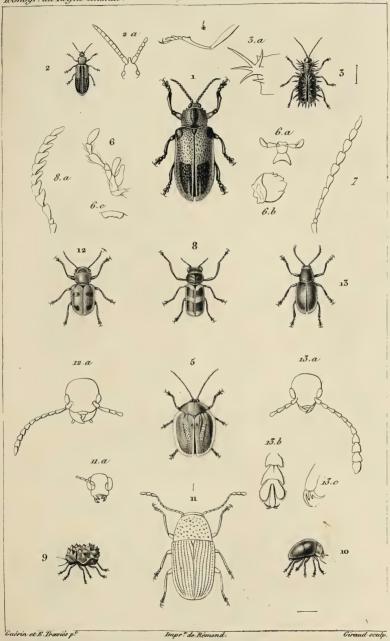
1 Desmocerus cyaneus Fab. 2 Vesperus graecus Guer. 3 Rhagium bifasciatum Fab. 4 Rhamnusium salicis. Fab. 5. Toxotus meridianus. Fab. 6. Pachyta. Laportii. Guér. 7. Stenoderus ceramboider. Kirby. 8. Leptura annulata. Gory.



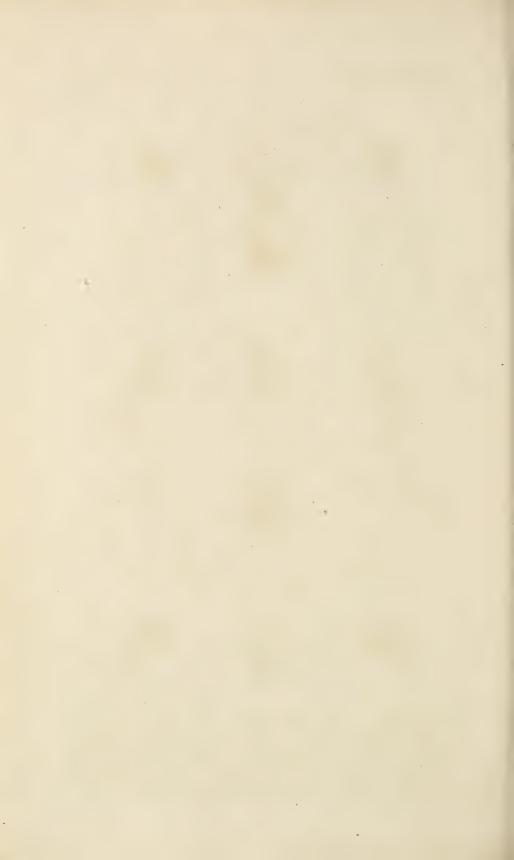


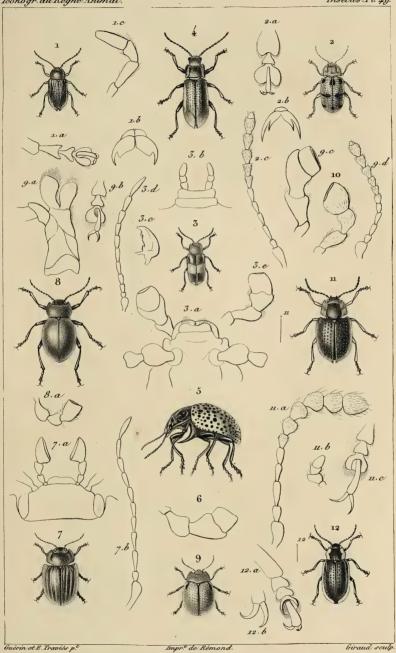
1. Megalopus unifasciatus? Cory. 2. Sagra cyanea Datm. 3. Détails de Sag. splendida E. 4. Orsodacna violacea. Chevr. 5. Psammæchus bipunctatus. F. Boudier. 6. Donacia fennica Cyll. 7. Details de la Dona. sagittariae. Eab. 8. Tarsepost del Hæmonia nosterae. Cyll. 9. Petauristes crassipes. Otio. 10. Crioceris Dorycus. Cuér. 11. Auchenia betulæ. Eab. 12 Megascelis prasina. Chevr.



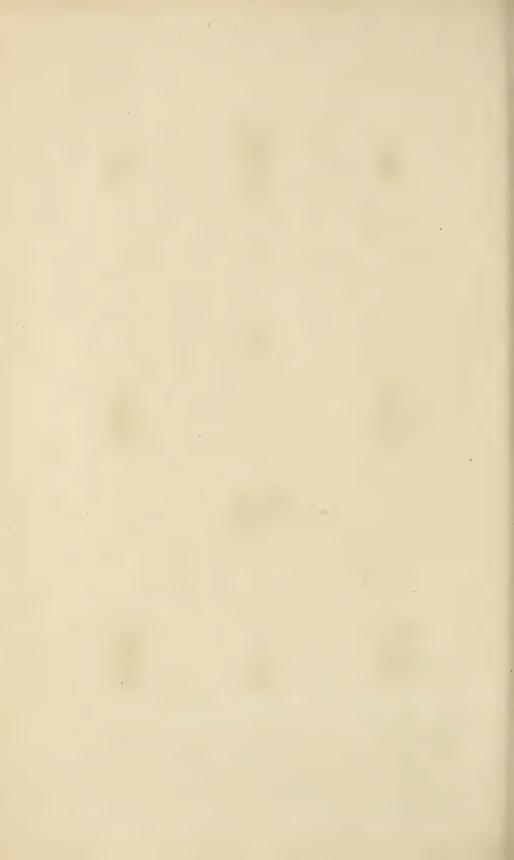


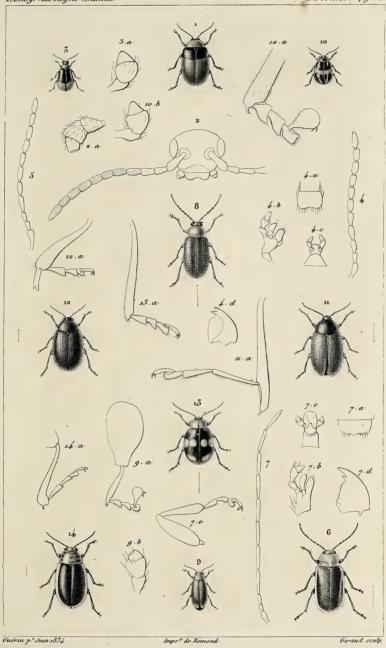
1. Alurnus corallinus Vigors. 2. Oxycephala cornigera. Guér. 3. Hispa Fabricii. Guér. 4. Fatte ant. de Chalepus spinipes. Vab. 5. Cassida. Lyclosoma. Chevr. longicornis Fab. 6. Détails de la Cas. discors. Fabr. 7. Ante du Cryptocephalus speciosus. Guér. Voy. Duperrey. 8. Clythra Fercheron Gory. 9. Chlamys cuprea Klug. 10. Lamprosoma corrusca. Gory. 11. Choragus scheppardi. Kirby. (anthr. pygmwus Robert. Mag. Zool. Cl. IX n. 26.) 12. Euryope 4-maculata. Otiv. 13. Eumolpus cyaneus Vab.





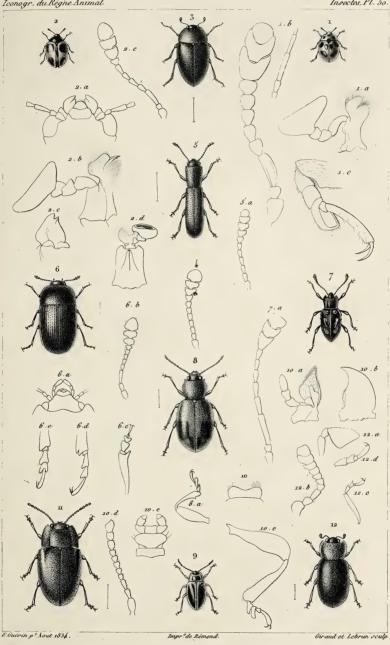
1. Colaspis illustris. Cheor 2. Podontia affanis. Germ. 3. Phyllocharis bicincta. Guér. 4. Phyl. splendens. Guér. 5. Doryphora multipunctata. Cheor. 6. Palpe de Dor. adunca Cheor. 7. Paropsis 8-lineata Gory. 8. Timarcha balearica Gory. 9. Chrysomela humeralis. Gory. 10. Palpe de Chry. sanguinolenta. I. n. Phædon cyanopterus. Guér. 12. Prasocuris hano-veriana. Tab.





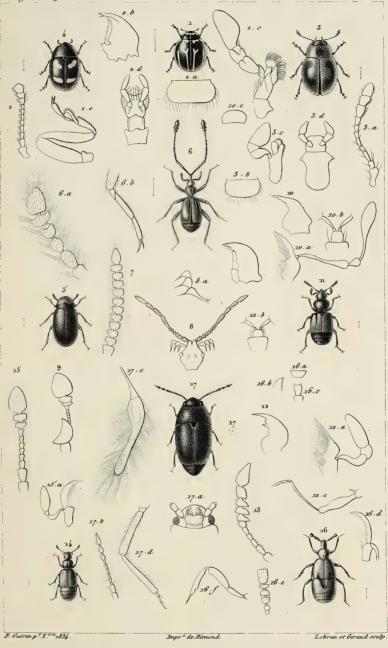
1. Adorium basale, Guér. 2 Détails de l'Ado. bipunctatum, Otiv. 3. Galeruca dimidiata, Guér. 4. Détails de la Gal. viburni Payk. 5. Ant. de la Gal. 4 maculala/L. 6 Luperus cinctel·tus, Chevr. 7. Détails du Lup. brassicæ, Panz. 8. Octogonotes 4 lineatus, Chevr. 9. Oct. thoracicus, Bosc. 10. Œdionychis figuratus, Chevr. 1. Psylliodes Anglica, Chevr. 12. Dibolia borealis, Chevr. 3. Altica Chevrolatii, Guér. 14. Longitarsus dorsalis, Fab.



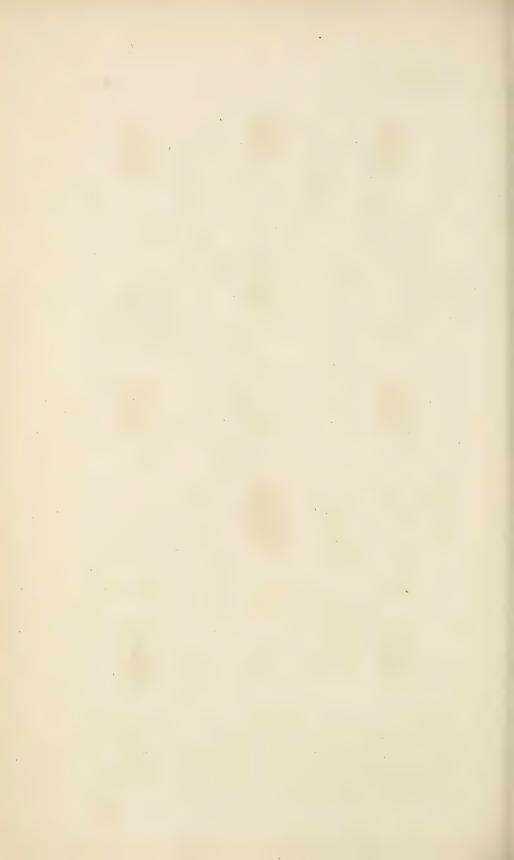


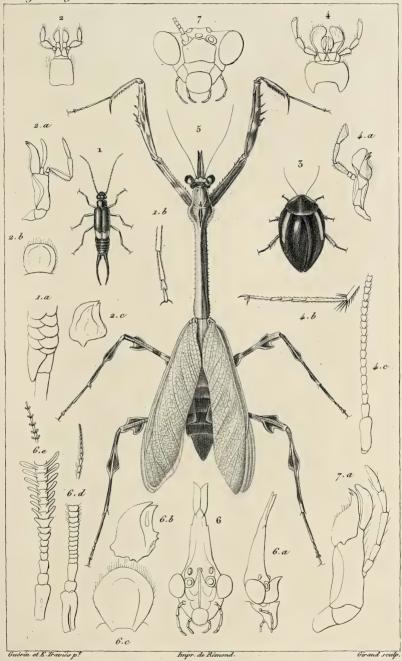
1. Erotylus bengalensis, Ouér. 2. Acgythus surinamensis, Fabr 3. Triplax brunnipes, Chevr. 4 Ant du Trip nigripennis, Fab. 3. Languria africana, Cheor. 6 Phalacrus granulatus, buér. 7. Eumorphus hamatus, buér. 8. Dapsa trimaculata, Megerle 9. Endomychus tibialis, Chevr. 10. Det de Lycoperdina bovista, Fat 11. Lyco. lata, Chevr. 12 Lithophilus ruficollis, Dahl.



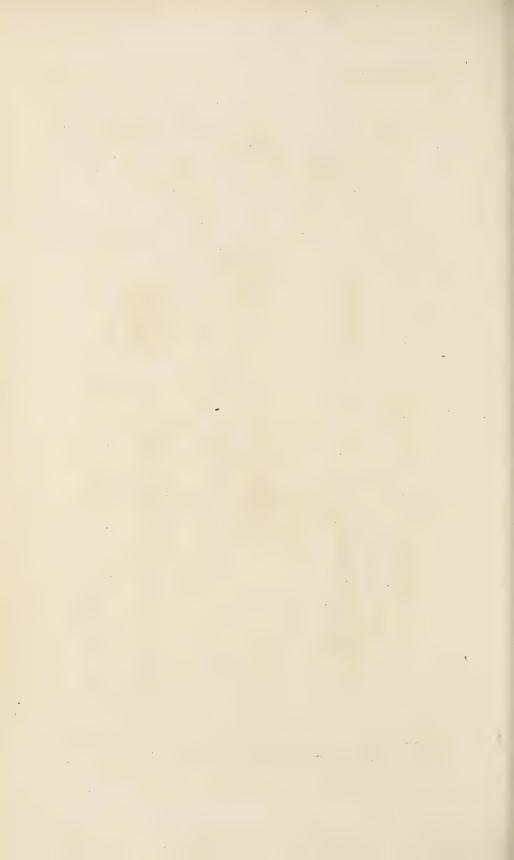


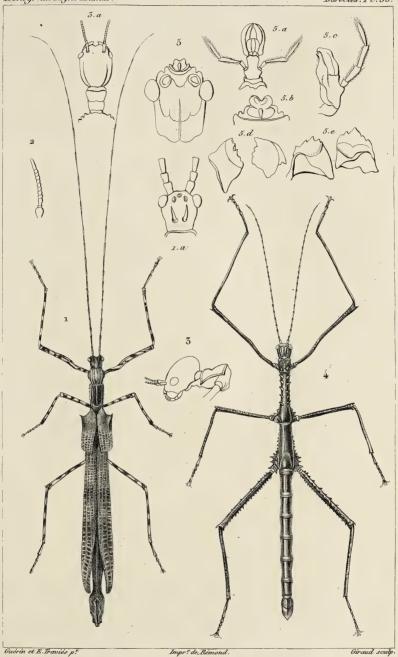
1 Coccinella furcifera, suér. 2 Dét de Coc. ocellata, Lin. 3. Cacidula litura, Fab. 4. Scymnus 4-note tatus, Illig. 5. Clypeaster pusillus, syl. 6. Metopias curvulionoïdes, sory, 7. Chennium. 8. Dionix. 9. Bythinus. 10. Pselaphus heisei, Herbet. 11. Bryaxis Lefeborii, Aubé 12. Bry. longicornis, Leach. 13. Bry. Antennala, Aubé 14. Euplectus Kirbii, Donny. 15. Bét. d'Eup. nanus, Reist. 16. Claviger soverlatus, Mull. 17. Ptillium saccioulare: Herbet.



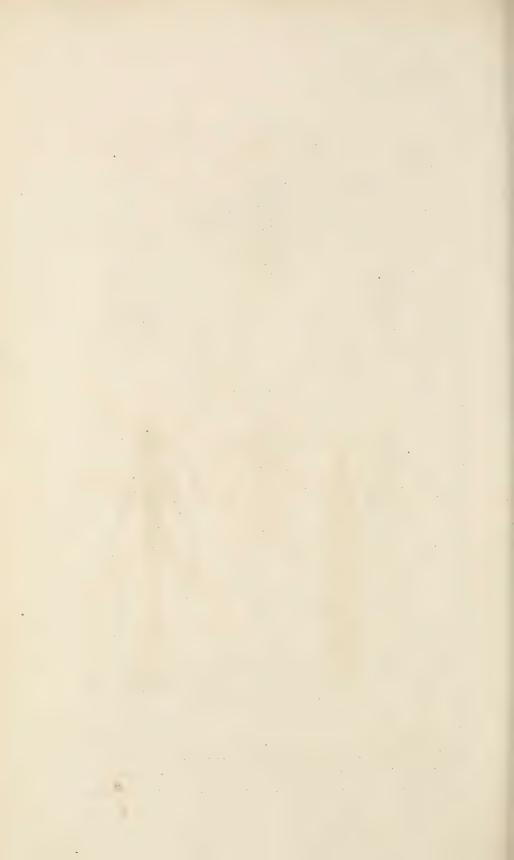


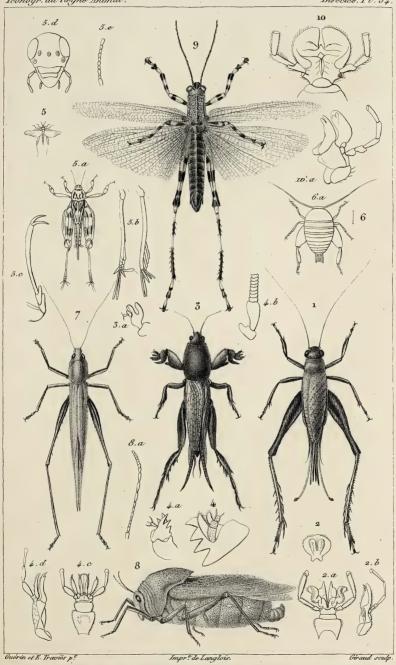
1. Forficula /Spongiphora Serv.) croceipennis. Serv. 2. Détails du Forf. auricularia Lin. 3. Blatta (Phoraspis Serv.) picta, Kab. 4. Détails de Bl. Ægyptiaca, Kab. 5. Empusa lobipes. Olivier. 6. Détails de l'Emp. pauperata. Fab. 7. Détails de Mantis religiosa. Lin.



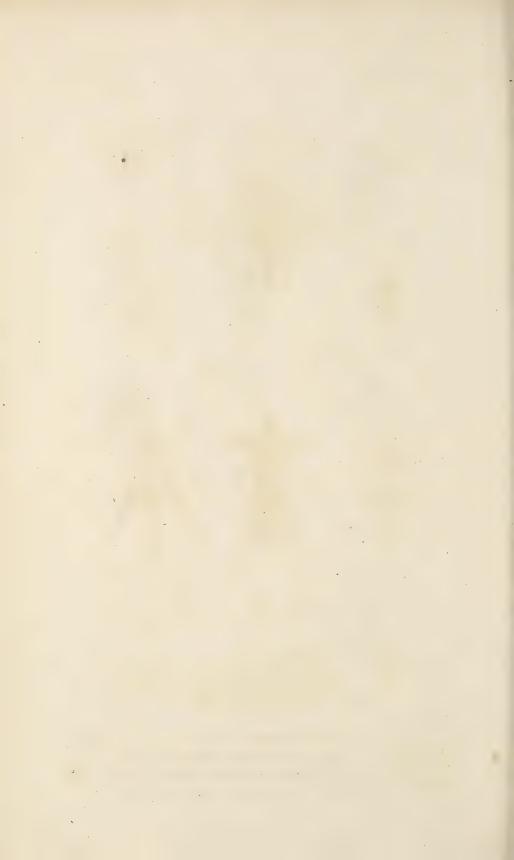


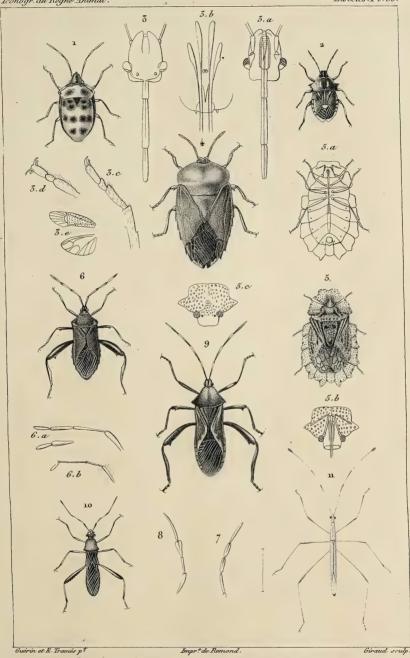
1. Phasma annulata. Serv. 2. Ant. de Bacillus : 3. Tête de Cyphocrana . 4. Bacteria scabrosa. Perch. 5. Détails du Cladoxerus roseipennis. Guér.



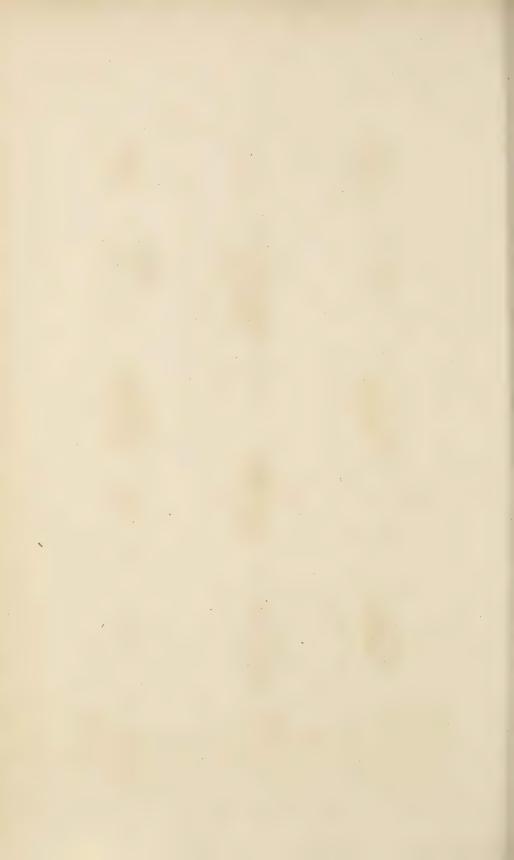


1. Gryllus Servillei. Guér. 2. Détaits du Gryl. campestris. Fab. 3. Gryllotalpa didactylus. Latr. 4. Détails du Gryllot. vulgaris. 5. Tridactylus fasciatus. Perch. 6. Myrmecophila acervo: rum. Panzer. 7. Locusta erythrosoma. Encycl. 8. Pnéumora inanis. Fab. 9. Acrydium tarsatum. Serv. 10. Détails de l'Acr. migratorium.

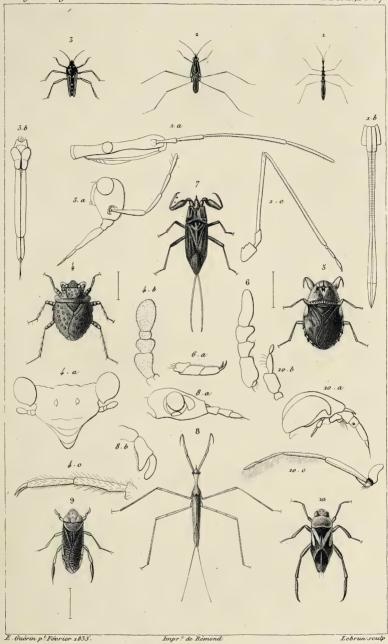




1. Scutellera Dives. Guér. 2 Pentatoma yolofa. Guer. 3. Détails de Pent. grisea. Latr. 4. Tessera toma Sonneratii. Serv. et St. Farg. 5. Phlæa cassidoides. Serv. et St. Farg. 6. Coreus rubiginosus. Guér. 6. a. Ant. de Gonocerus. 6. b. Ant. de Syromastes. 7. Ant. de Pachlis. 8. Ant. d'Holhymenia. 9. Amisoscelis profanus Fab. 10 Alydus annulicornis. Guér. 11. Neides tipularia Latr.

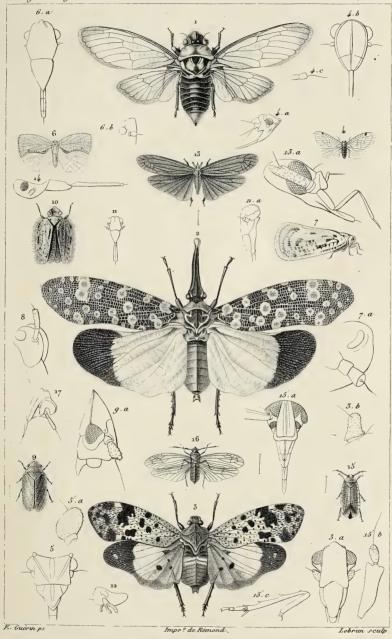


1. Lygæus Poeyi, buér. 2. Dét du Lyg. apterus, L. 3. Macrocheraia grandis, bray. 4. Salda erythrocephala, Soro. 5. Tête de Myodocha tipuloides, Lat. 6. Astemma mercurialis, Guér. 7 Myris pulchellus, buér. Ant. 8. du Capsus flavicollis, Fab. 9 de l'Heter. spissicornis Lat. 10. Macrocephalus affinis, buér. Ant. 11 du Ph. crassipes, F. 12 du Ph. erosa, F. 13 du Tingis pyri, F. 14 d'Aradus Corticalis, 15. Ar. lunatus, F. 16. Dét. de Cimex lectularius, L. 17. Reduvius amænus, buér. 18. Red. personatus, L. 19. Ploiaria pallida, buér.



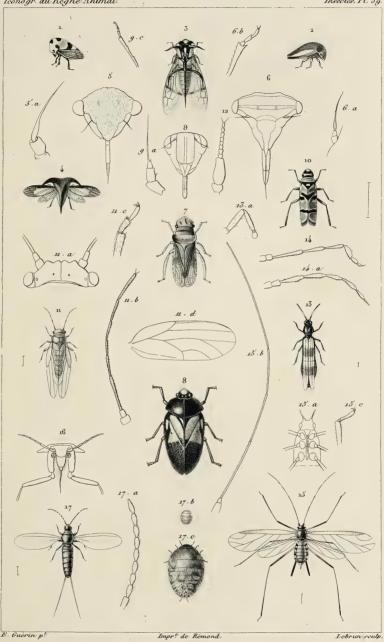
1. Hydrometra Stagnorum, Lin. 2. Gerris marginatus, buér. 3. Vélia rivulorum, Fab. 4. Galgulus flavus, buér. 5. Naucoris Foeyi, buér. 6. Ant de Sphærodema rotundatu, Lap. 7. Nepa grisea, buér. 8. Ranatra filiformis, Fabr. 9. Corixa cubæ, buér. 10. Noto=necta furcata, Fabr.



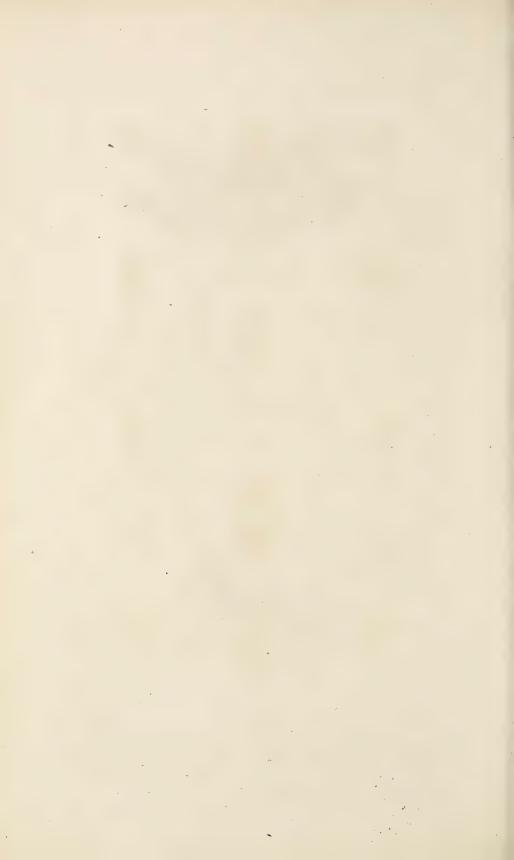


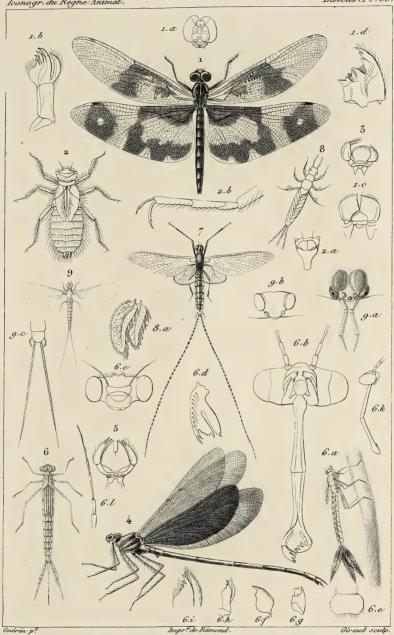
1. Cicada Diardi, Guér. 2. Fulgora Lathburii, Kirby. 3. Aphæna variegata/, Guéria 4. Cixius pellucidus, Guér. 5. Téte de Lystra lanata F. 6. Ricania marginella Guér. 7. Pæciloptera maculata, Guér. 8. Téte de Flata floccosa, Guér. 9. Tettigo = metra viréscens, Lat. 10. Issus pectinipennis, Guér. 11. Tête de Iss. coleoptratus, F. 12. Id. d'Otiocerus Coquebertii Kirby. 13. Anotia coccinea, Guér. 14. Tête de Derbe pallida, Fab. 15. Asiraca clavicornis, F. 16. Ucyops Percheronii, Guér. 17. Tête du Delphax minuta F.





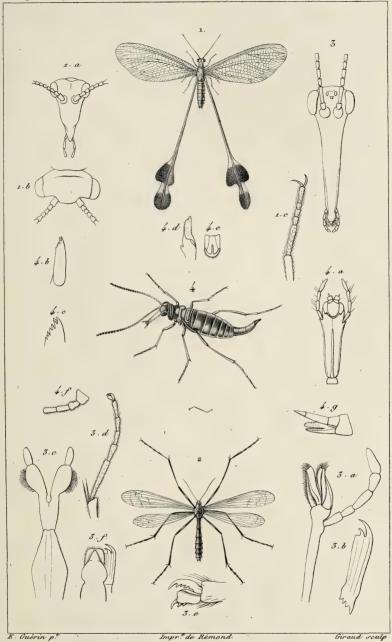
1 Membracis mexicana, buér. 2 Darnis affinio, buér. 3 Bocidium proximum, buér 4 Centrotus anchorago, buér. 5. Dét de Cent. cornutus, F. 6. Dét d'Atalion reticulatum Lat 7 . Ledra aurila, F. 8. Cercopis Unvillei, Serv. 9. Dét de Cer. sanguinolenta, lanz 20. Teltigonia pulchella Guér. 11. Psilla genista Ouér. 12 Ant. de Livia . 13 Thrips fasciata F. 14 . Ant. de Thr. ulmi, F. 15. Aphis rosa, F. 16. Tête d'Aleirodes 17. Coccus cacti L.





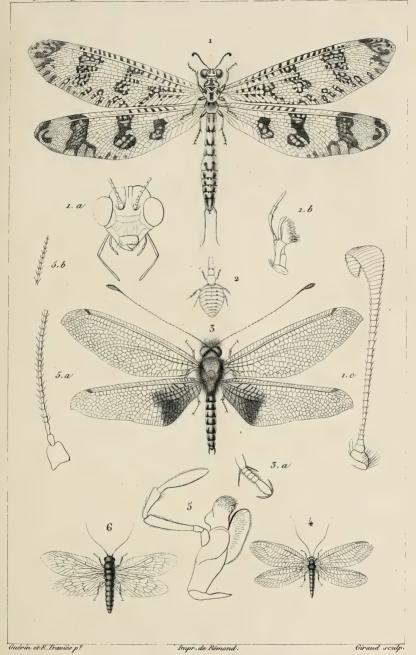
1. Libellula indica, Fabr. 2. Nymphe de Lib. depressa. Lin. 3. L'èvre inf. d'une Æshne d'egypte. 4 Agrion chinensis. Guér Fab. 5 . Leore inf. de l'Ag. virgo, Fab. 6 . Nymphe et détails de l'Ag. puella Lin. 7. Ephomera limbata. Serv. 8. Larve de l'Eph. vulgata. Lin. 9. Eph. bioculata. Fabr.



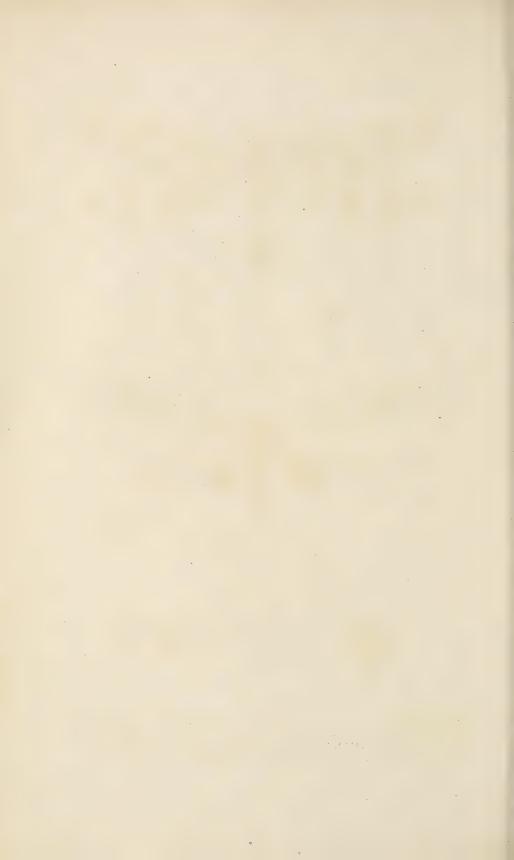


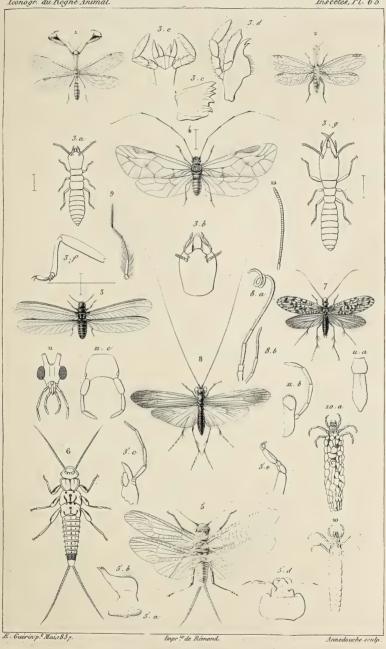
1 Nemoptera extensa Olio./halterata/Fab./ 2 Bittacus tipularius Latr.
3. détails de la Panorpa communis Lin. 4. Boreus hiemalis Lin.



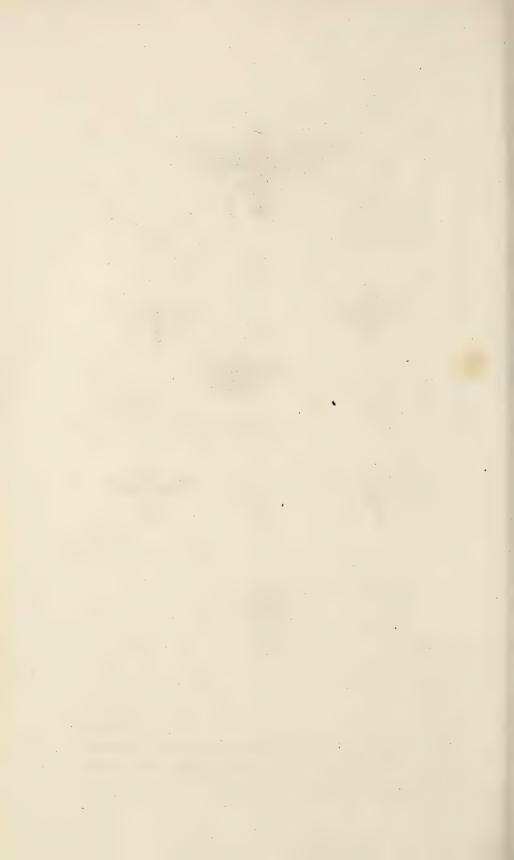


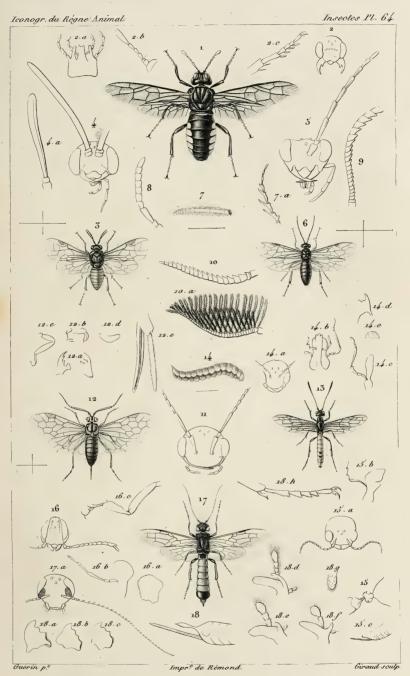
1. Myrmeleo *Percheronii , Guér. 2 . Laroe de M*yrm. *formicarius . L. 3 .* Ascalaphus *Brasilianus.* Guér. 4 . Hemerabius *capitatus . Fabr. 5 . Détails d'un* Hem. d'Égypte. 6 . Sialis *lutarius . Latr.* 





1. Mantispa pagana/Fab. 2. Raphidia ophiopoio, Lin 3. Termes lucifugum/Rossi 4. Procus lineatus, Lat. 5. Perla pallida, Guer. 6. Larve de Per. bip inctata, Pictet 7. Hydrop syche montana, Pictet 8. Macronema. rubiginosa/buér 9 Palpe de Mystacida nigra, Lin 10 Iaros de Phryganea pilosa/, Olio. 11. Det de Phr. striata, l'ab 12: Ant d'Hydropula flavicornis, Pictet.

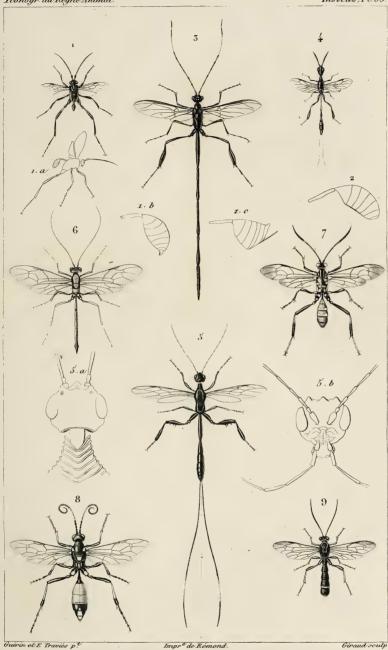




1. Cimbex lateralis, Guer. 2. Dét. de Perga. 3. Schizocera, furcata, Fab. 4. Dét. d'Hylot. 5. de Tenthredo. 6. Cladius pallipes. Lep. 7. Dét. du Clad. difformis 8. d'Athalia. 9. de Pterygophorus 10. de Lophyrus. n. de Pamphilius. 12. Xyela pusilla, Dal. 13. Cephus, flaviventris, Lef. 14. Larve d'o. de Ceph. pygn. 15. Det. de Xyph. 16. d'Oryssus. 17. Sirex. Lefebore 18. Dét. de Sirex.

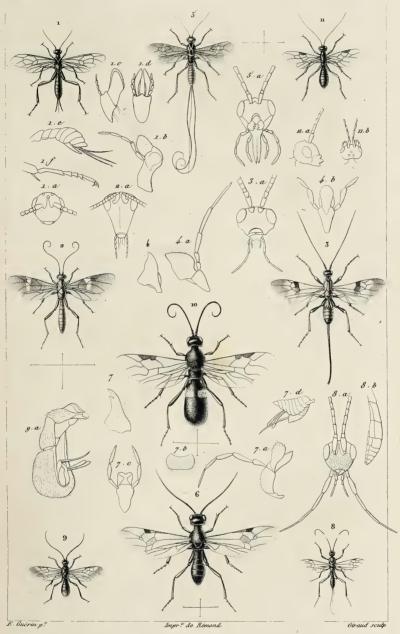






1-Evania lubæ, luer. 2. abd de l'Evan appendigaster, lab. 3. Pelecinus polycerator, Latr. 4. Fænus capensis, serv. 5. Stephanus furcatus, serv. 6. Ophion marginatus, lab. 7. Joppa picta/ Serv. 8. Ichneumon grossorius, brav. 9. Peltastes suarius brav.

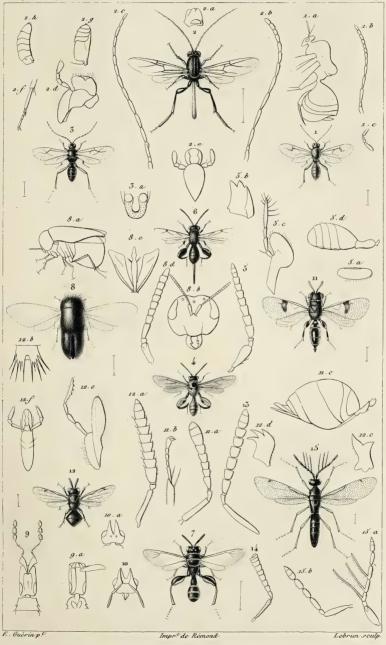




1. Accenitus arator, Rossi 2. Agathis purgator Fab. 3. Bracon ornator, Fab. 4. Déc du Br. denigrator, Lin. 5. Vipio nominator Latr. 6. Microgaster deprimator Latr. 7. Déc du Micro
alvearius Lin. 8. Helcon spinator, Serv. 9. Sigalphus irrorator, Latr. 10 Chelonus
oculator Jurine II. Alysia manducator Fab.

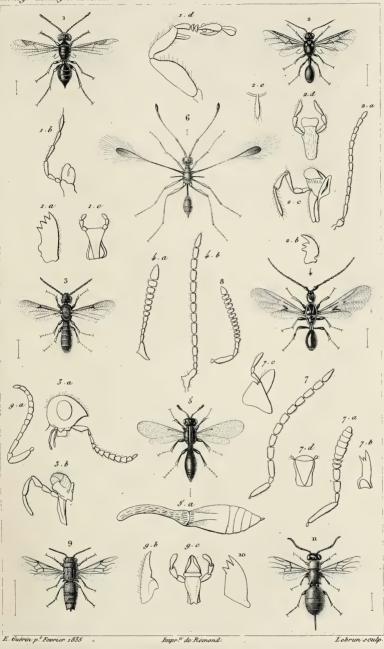
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1. Cynips querous tojæ, Kab. 2. Ibalia cultellator, F. 3. Figites scutellaris, Lat. 4. Chalcis Lasnierii, Ouér. 5. Dét. du Cha. macleanii, Curt. 6. Cha. Caudatus, Guér. 7. Leucospis pediculata, Ouér. 8. Thoracantha Latreillii, Guér. 9. Tete d'Agaon. 10. Tête de Dirhi = nus Balm. 11. Eurytoma cooperii. Curt. 12. Perilampus violaceus, Fab. 13. Ant de Cleo = nymus. 14. Ant. d'Encyrtus. 15. Eulophus pectinicornis, Fab.

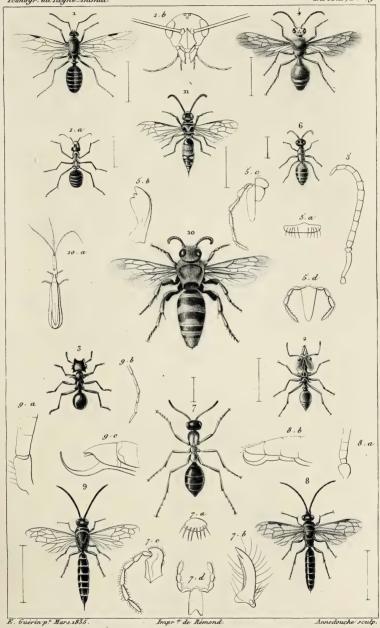




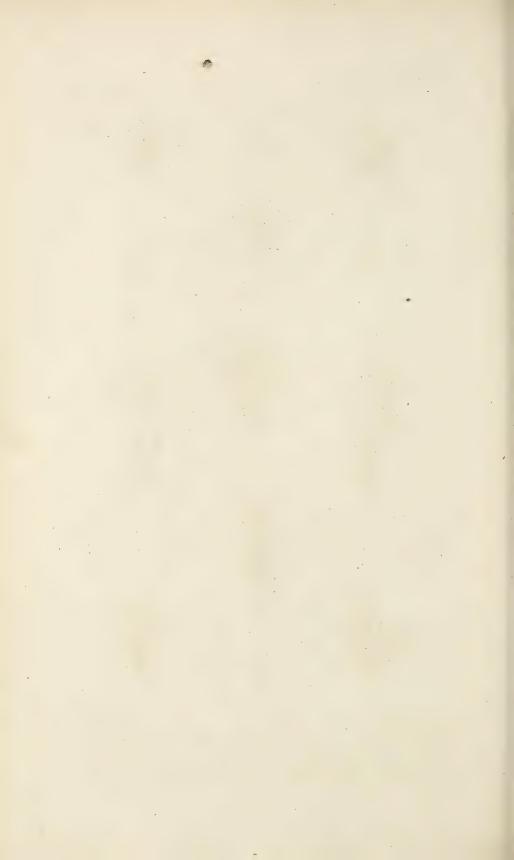
1. Dryinus cursor, Ilal. 2 Helorus anomalipes, Panz. 3. Sparasion frontale Lat 4. Galesus fuscipennis, Curt. 5. Platygaster Boscii, Sur. 6. Mymar pulchellus, Walk

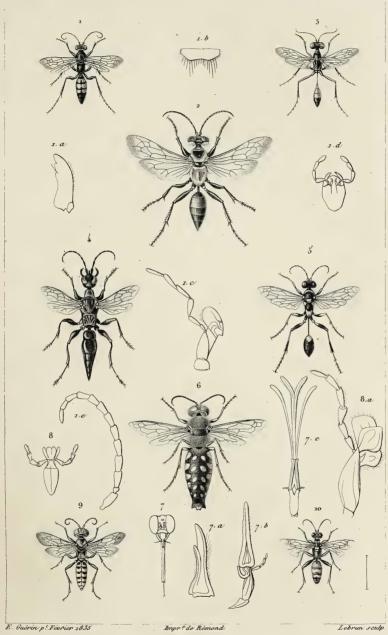
7. Det du Teleas clatior, Hat. 8. Ant. de Cinetus 9. Chrysis maxicana, buér 10. Mand d'Hedychrum. 11. Cleptes thoracica, Lap.



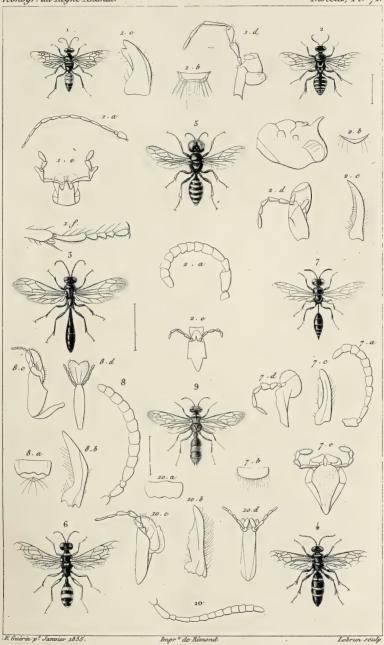


1. Formica rufa, L. 2. Atta? armigera, Lat. 3. Cryptocerus atratus, Latreil.
4. Mutilla senew, Guér. 5. Dét de Mut. ephippium, Fab. 6. Myrmosa melanòce = phala, Lat. 7 Methoca ichneumonides, Lat. 8. Tengyra Sanvitali, Lat. 9. Myzine volvulus, Lat. 10. Scolia formosa, Guér. 11. Sapyga varia, Lat.



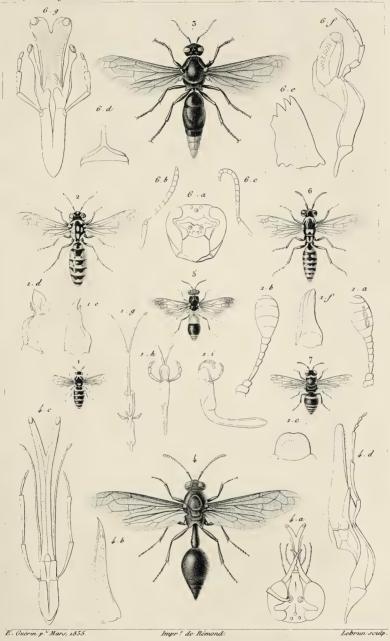


1. Pompilus viaticus, F. 2. Sphex aurulenta, Ouér. 3. Ammophilus Apicalis, Guér. 4. Ampulex compressiventris, Guér. 5. Pelopœus lunatus, F. 6. Bembex peru = viana, Guér. 7. Dét. de Bem. 8. Dét. de Monedula. 9. Lycops auriventris, Guér. 10. Dinetus pictus, Jurine.

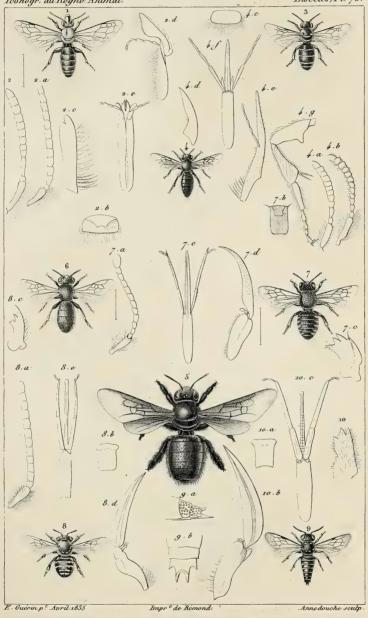


1. Astata boops, Spin. 2. 0 xybelus uniglumis, Fab. 3. Trypoxylon figulus, Lat. 4. Gory = les mystaceus, Lat. 5. Crabro cephalotes, L. 6. Mellinus arvensis, L. 7. Psen ater, Lat. 8. Det du Phillanthus androgynus, Bossi 9. Cerceris bifasciata, Juér 10. Det du Cerc læta F.

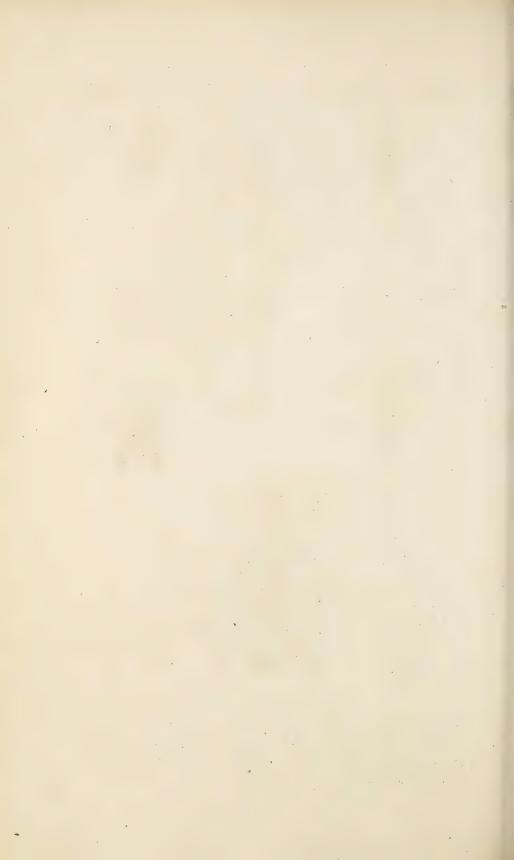


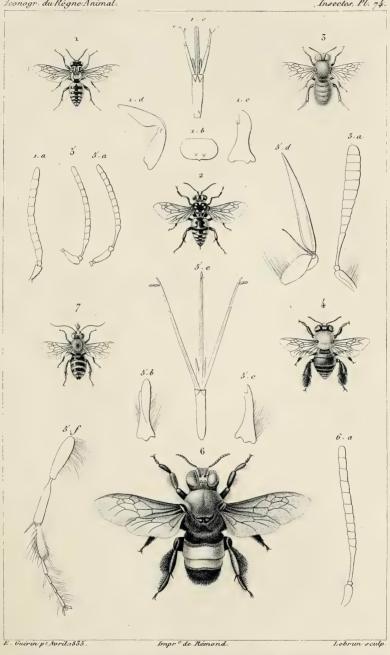


1. Celonites apiformio, Lat. 2. Ceramius fonocolombii, Elag. 3. Synagris Calida, Pab. 4. Eumenes Savignyi, Guér. 5. Odynerus elegano, Guér. 6. Polistes Lefeborii, Guér. 7. Polistes nidulano, Fab.



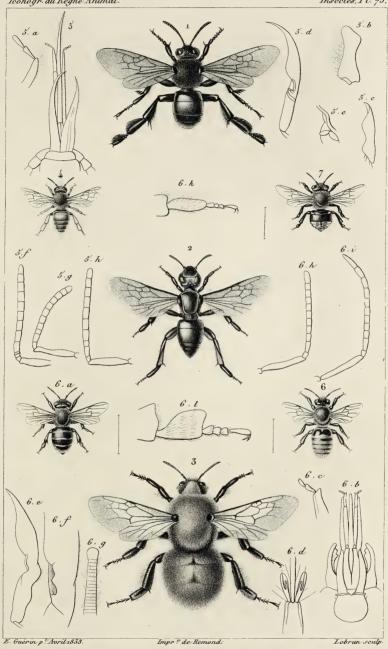
1. Andrena femoralio, buér (lubas 2. Dét d'Andr. Kirbii) lurt 3. Nomia crassiper, Oliv. 4. Panurgus ater, Lat 5. Xylocopa auripennio, Lep. 6. Ceratina viridio,
buér 7. Megachile centunculario, L. 8. Anthidium diadema, Latr. 9. Coclioxys
rusiper, buér. (lubas) 10. Dét. du Cocl. victir, lurt.





1. Epcolus variegatus, I. 2. Crocisa pulchella, buér 3. Melliturga elavieornis, Lat 4. Anthophora apicalio, buér (Cuba) 5. Det de l'Anth. Haworthana Kirby 6. Centris chypeala, Lepel 7. Macrocera Las nierii, 6uér. (Cuba)



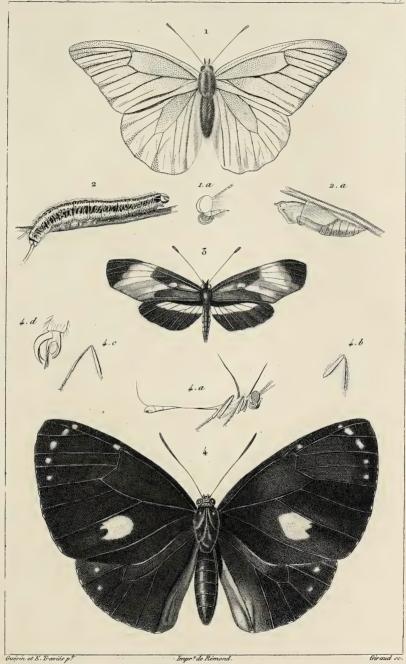


1. Acanthopus splendidus, Klug. 2. Euglossa dentata, Lat. 3. Bombus Dahl= bomii, buér. 4. Apis Adansonii, Lat 5. Det de l'Apis mellifica, L. 6. Melipona fulvipes, buér. (Cuba). 7 Trigona fasciata, buér.



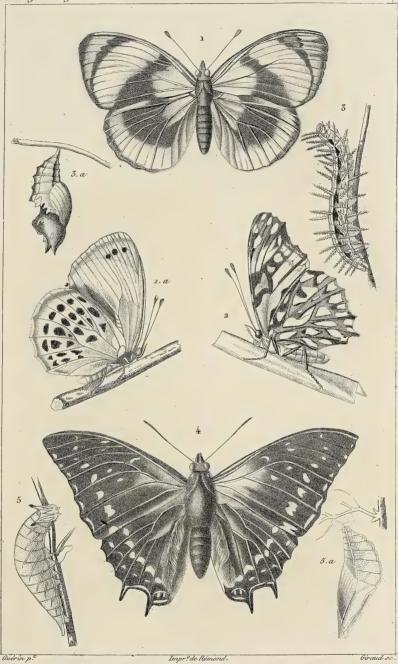


1. Papilio Latreillii. God. 2. Chenille et chrysalide du Pap.machaon I. 3. Parnassius phæbus Fabr God. 4. Thais Čerisyi. God.

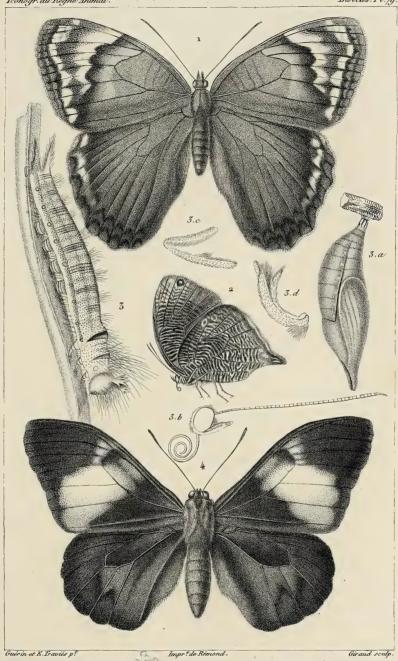


1. Pieris thiria . God . 2. Chenille et chrysalide du Pieris brassicæ I. 3. Helicoma Langsdorfii God .
4 . Danaïda eunice . God .



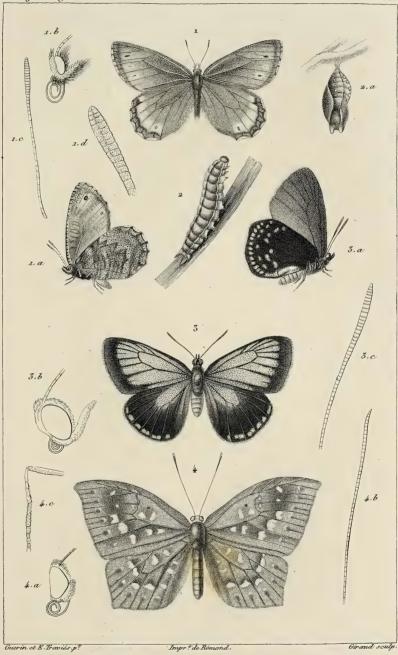


1 Vanessa callithea. God. 2. Argynnis moneta. Geyer. 3. Chen. et Chrys. de l'Argyn. paphia. God. 4. Nymphalis ethea. God. 5. Chen. et Chrys. du Nymph. ilia. God.

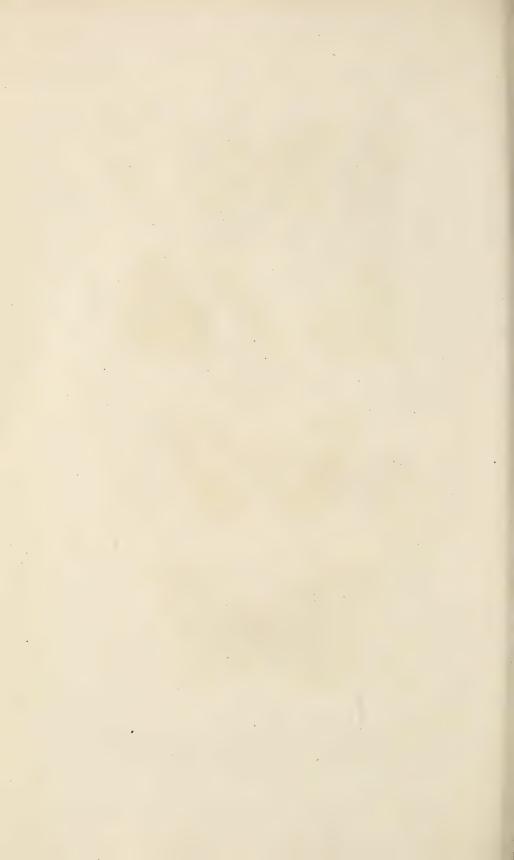


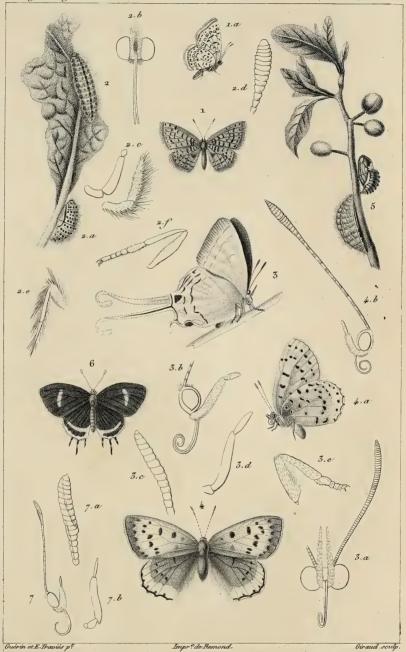
1. Pavonia acadina. God. 2. Morpho actorion. God. 3. Détails du Morpho phidippus. God. 4. Brassolis astyra. God.



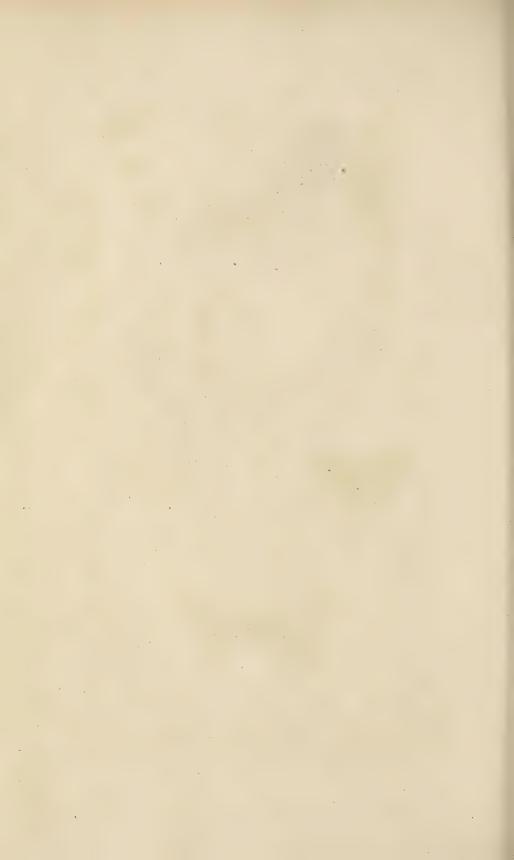


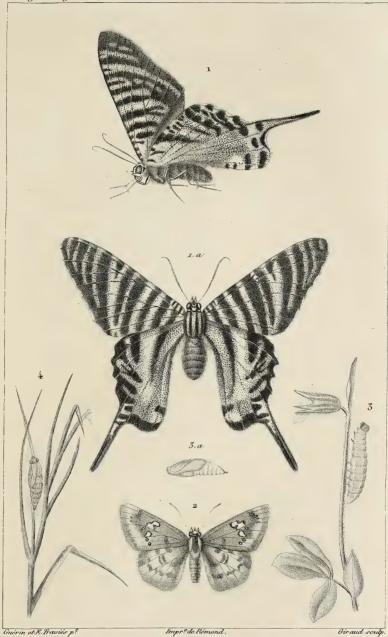
Satyrus Balder. Boisd. 2. Chenille et Chrys. du Satyrus, jurtina. God.
 Eumenia towea. Godard. 4. Erybia carolina. Godard.



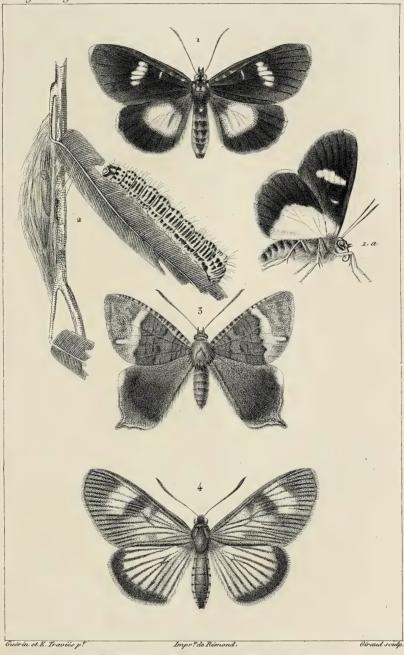


i.Erycina virginiensis. Boisd. 2. Chenille, Chrys. et détails de l'Erycina lucina. 3. Myrina Jaffra. 60d. 4. Polyommatus Thoé Boisd. 5. Chenille et Chris du Polyom. pruni. 60d. 6. Zephyrius amor. Dalm. 7. Détails du Polyom. roxus. 60d. (g. Lycæna. horsf.)



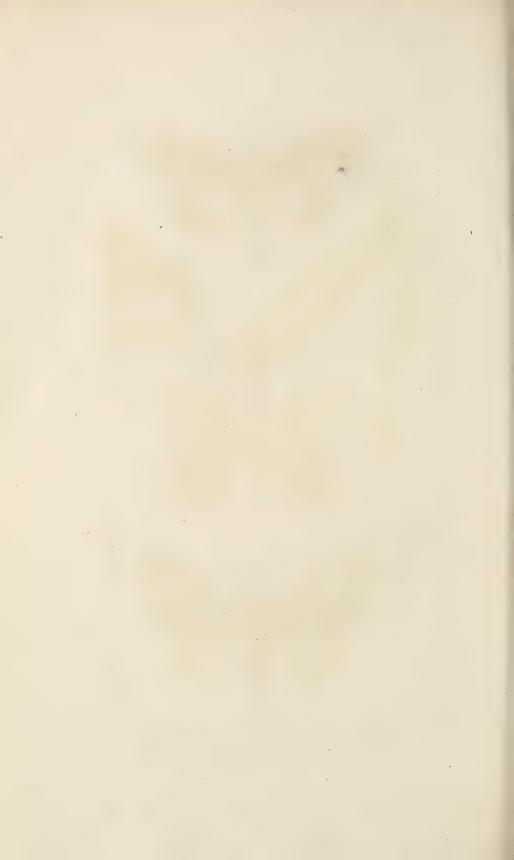


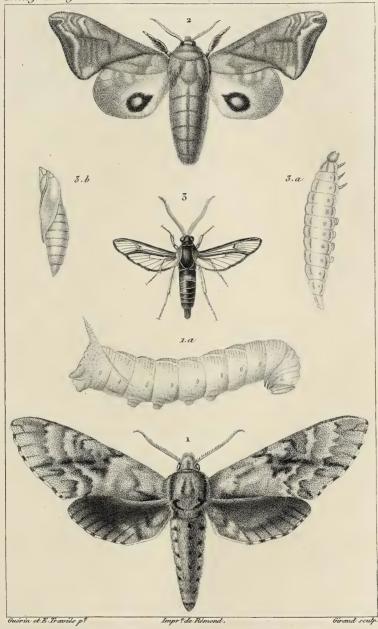
1. Urama Boioduvalii. G. 2. Hesperia sabadius Bdv. 3. Chen. et Chrys. de l'Hesp. tages Fab. 4. Coque de l'Hesp. Linea Fab.



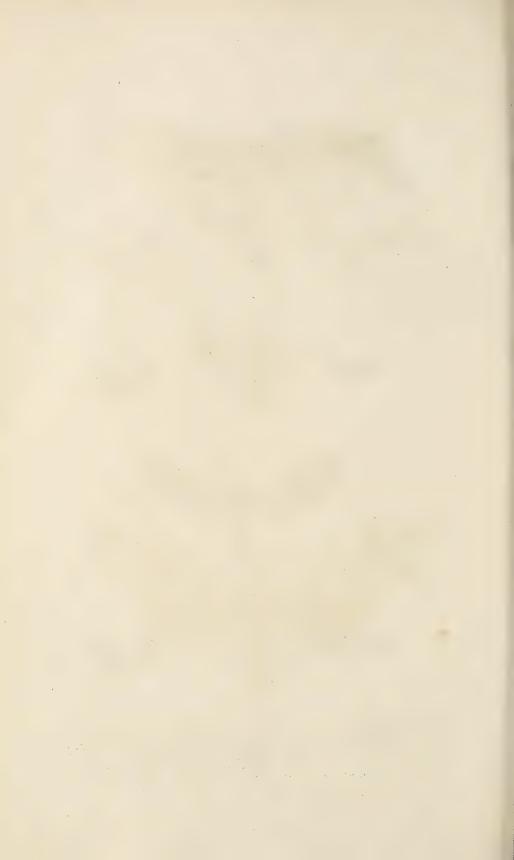
1. Agarista Pales. Bdv. 2. Chenille et chrysalide de l'Agar, glycinæ. Lewin.

3. Coronis Leachii. God. 4. Castnia Acraoides. Bdo.





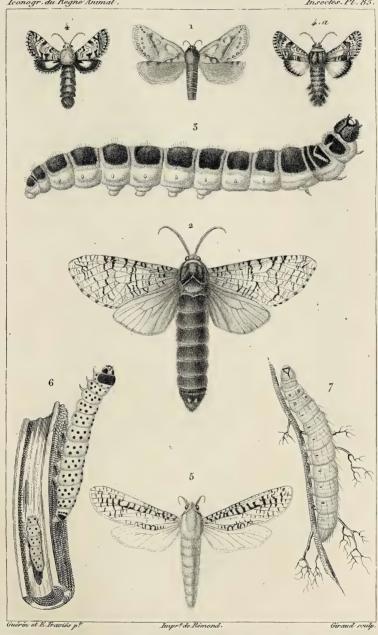
1. Sphinx jasminearum . Bdv. 2. Smerinthus io . Bdv. 3. Sesia asilipennis. Bdv.





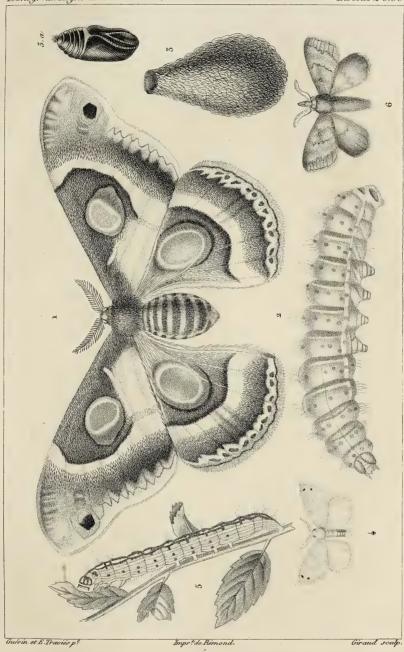
1. Thyris sepulchralis. Bdv. 2. A.gocera rectilinea. Bdv. 3. Zigæna pulchella. Bdv. 4. Zygæna filipendulæ. Lin. 5. Procris nebulosa g Klug. 6. Syntomis myodes. Bdo. 7. Syn. phægea. Fab. 8 Atychia pumila. Och Lat. 5.9.9. Chen. et Chrys. de l'Aglaope infausta. 10. Glaucopis Folletii . Feist. 11. Aglaope americana . Bdo.





1. Hepialus lupulinus. Fab. 2. Cossus Macmurtrei . Bdv. 3. Chenille du Cossus ligniperda. Fab. 4. Stycia australio. Latr. 5. Zeuzera scalaris. Donov. 6. Chen. de Zeuz. asculi. Fab. 7. Chen. de l'Hopialus humuli. Fab.

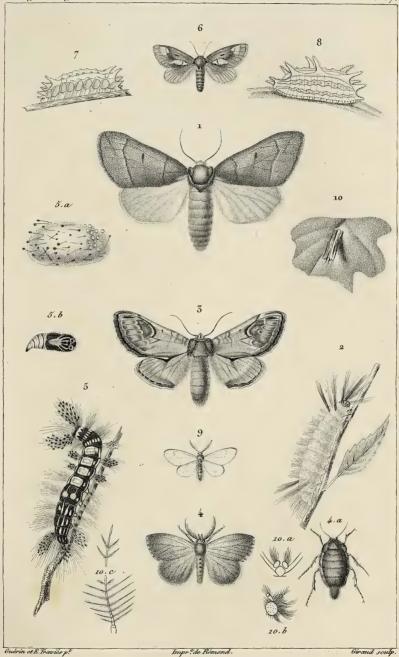




1. Saturnia bauhinia. Bdv. 2. Chenille de la Sat. luna. Fab. 3. Coque et chrys. de Sat. pavonia minor. Lin.

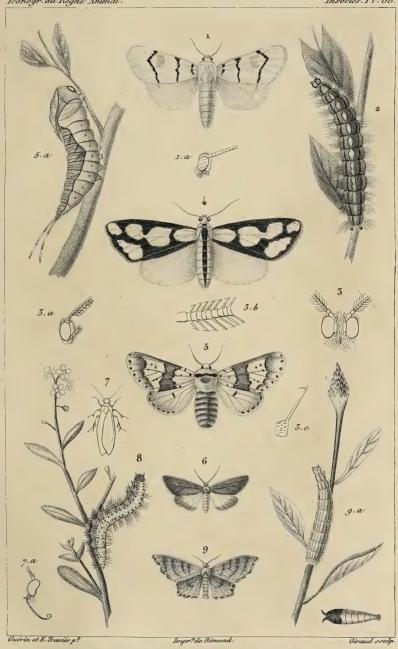
4 Bombyx digramma Bdv. 5 . Chen du Bom. pensylvanica Bdv. 6 Lasio campa proboscidea Bdv.



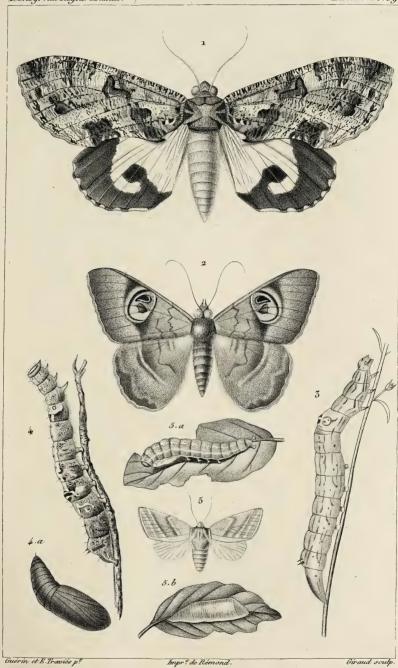


1. Scricaria ranæceps. Bdv. 2. Chen. de Scric. tessellata. Bdv. 3. Notodonta ziczac. Lin. 4. Orgyja detrita. Bdv. 5. Chen. et Chrys. de l'Org. genostigma. Fat. 6. Limacodes delphi = nii. Bdv. 7. Chen. de Limac. strigata. Bdv. 8. Chen. de Lim. indeterminée. 9. Psyche cal = vella. Ocho, 10. Fourreau de la Chen. de Psyche nitidella.



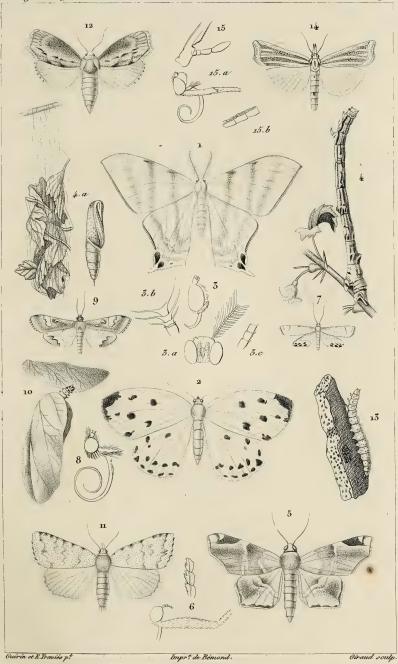


1. Chelonia evidens, Bdv. 2. Chenille de Chel. nubilis. Bdv. 3. Détails de Chel. chrysorhæa. 4. Callimorpha Lecontei. 5. Dicranoura borealis. Bdv. 6. Litho sia leta . Bdv. 7. Lith. luteola . au port d'ailes. 8. Chenille de la Lith. pulchella. 9. Platypterix globulariæ. Bdo.



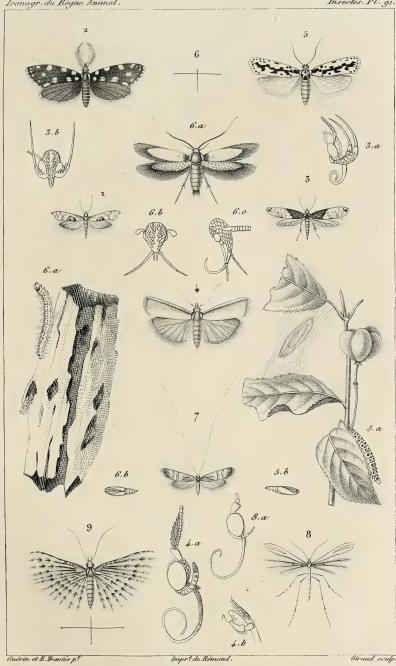
1. Noctua (Ophideres | Imperator. Bdo. 2. Erebus limacina. Bdo. 3. Chen. d'Erebus (Omoptera | putrescens. Bdo. 4. Chen. et. Chrys. de Noctua (Catocala | sponsa. Fab. 5. Pyralis fagana. Fab.





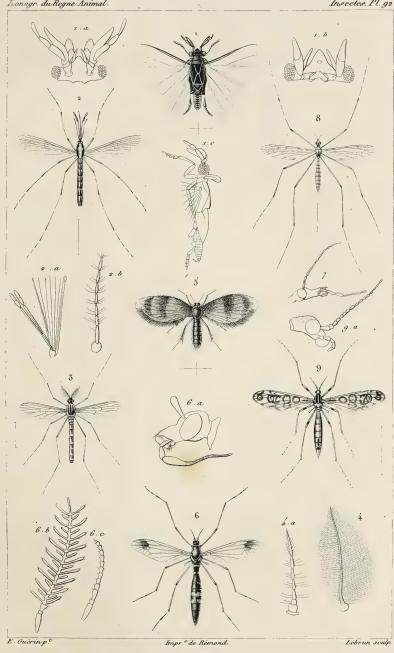
1. Phalæna machaonaria. Bdv. 2. Ph. guttaria. Bdv. 3. Détails de Ph. favillacea. Hub. 4. Chen. de Ph. grossulariata. I. 5. Hermima sidonia. Gram. 6. Tête et ant. d'Herm. crassalis. Fab. 7. Botys dilucidalis. Bdv. 8. Tête de Botys cingulalis. Hub. 9. Hydrocampe aquatilis. Bdv. 10. Chenille d'Hydr. nympheata. Lat. 11. Aglossa dilucidalis. Bdv. 12. Galleria cereana. Fab. 13. Chen. de Gal. colonella. Hub. 14. Crambus retusalis. Bdv. 15. Détails du Cr. radiellus. Hub.



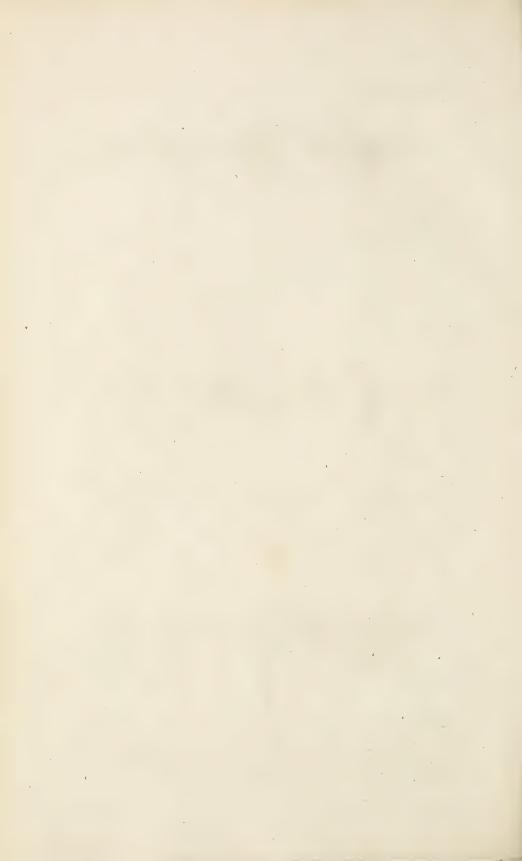


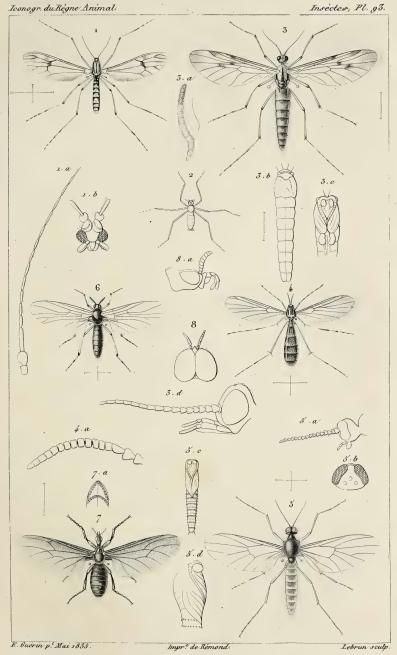
1. Alucita asperella . Hubn. 2 . Euplocamus anthracinus . Hubn. 3 . Tinea tapexana . Fab. 3. a Tete de Tim longicornis. Curtis. 4. Ilithia carnea Latr. 4. a, b. Détails d'Il. pinguis. Curtis. 5. Yponomeuta pusiellu . Hub . 5. a, b. Chen . et Chrys. de l'Yp . plumbellu . H. 6 . A cophora Linneella . Clerk. 6. a, b. Chen. et Chrys. de VA.c. majorella . Hub. 7. Adela Degeerella . Hab. 8. Pterophorus ptilodactylus. Hub. 8. a. Tête de Pter. spilodactylus. Curtis. 9. Orneodes hexadactylus. Latr.





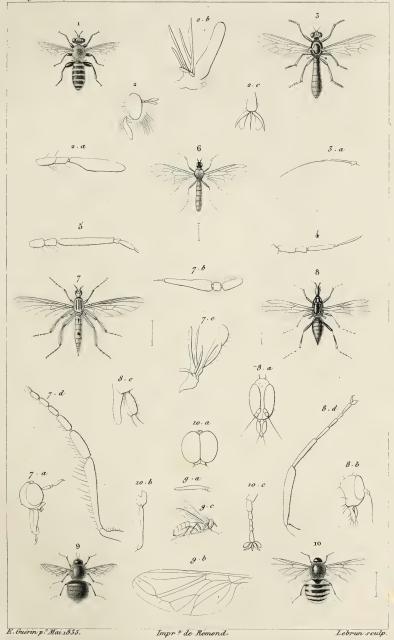
1 Stylops Dalii, Curt 2 . Anopheles bifurcatus, L. 3 . Corethra plumicornis, Meig. 4 . Ant de Chironomus . 5 . Psychoda palustris, Neig. 6 . Ctenophora festiva/Meig. 7 . Tête de Tipula 8. Rhipidia maculata Meig. 9. Limnobia ocellario, L.



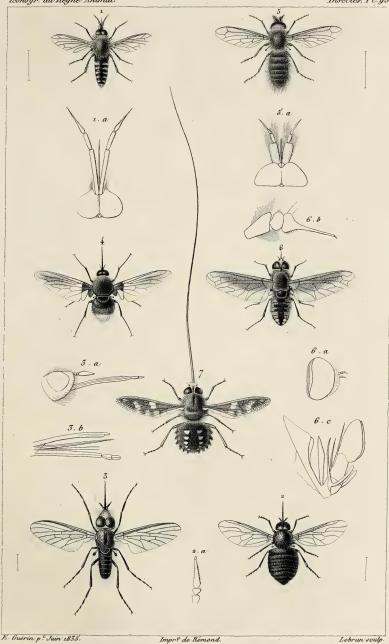


1. Dixa nebulosa/Meig. 2. Chionca araneoides, Dalm. 3. Rhyphus fenestralis, Scop.
4. Platyura flavipes, Meig. 5. Mycctobia thoracica/Guér. 6. Simulium ornatum/Meig.
7. Dilophus thoracicus, Guér. 8. Dét de Bibio venosus, Meig.

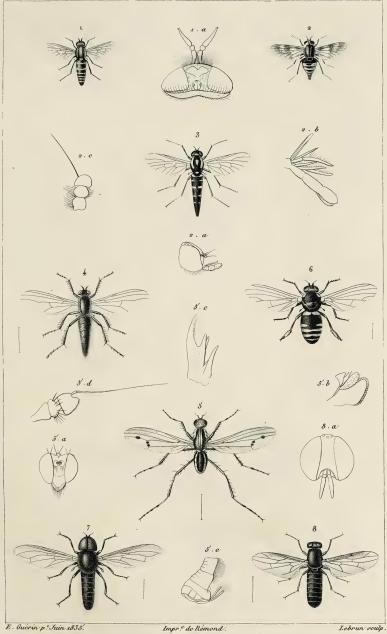




1. Laphria hirticornio, buér 2 Det de Laph nigra Meig. 3. Ommatius conoproider, Wied. 4. Ant. d'Asilus. 3. Ant. de Dasypogon. 6. Hybos flaviper, Macq. 7. Rhamphomyia pennata, Macq. 8. Tachydromyia / vicus/ arrogans, Lin. 9. Panops ocelliger, Wied. 10. Ogcodes gibbosus, Meig.

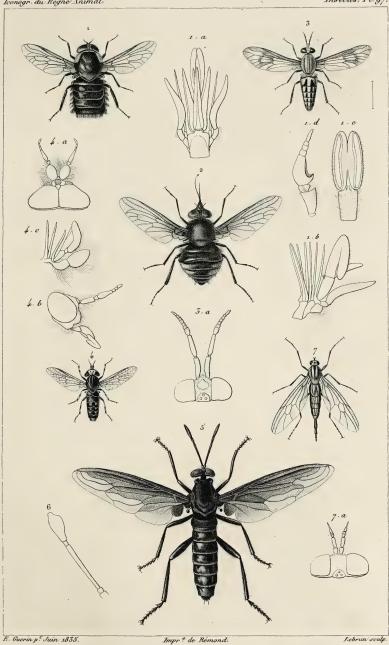


1. Toxophora americana, serv. 2. Usia enea, Lat. 3. Phthiria pulicaria, Meig. 4. Bombylius bricolor, Ouér. 3. Ploas luritanica, Ouér. 6. Anthrax aurantiaca, buér. 7. Nemestrina longi-rostrie, Wed.



1. Thereva confinis, Meig. 2. Atherix ibis, Meig. 3. Leptis Servillei, Guér. 4. Dolichopus ungulatus, Eab. 5. Medeterus notatus, Eab. 6. Platypeza sophia, Lepel. 7. Pipunculus campestris, Meig. 8. Scenopinus fenestralis, Eab.



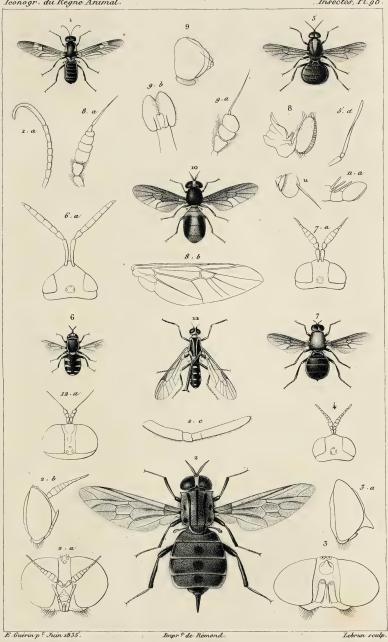


1. Tabanus latus, Guér. 2. Pangonia nigripennis, Guér. 3. Chrysops moleotus, Guér.

4 Hamatopota lucitanica, buer 5. Mydas bonariensis, Sero. 6 Ant de Cephalocera Sero.

7. Chiromyza vittata, Wied.

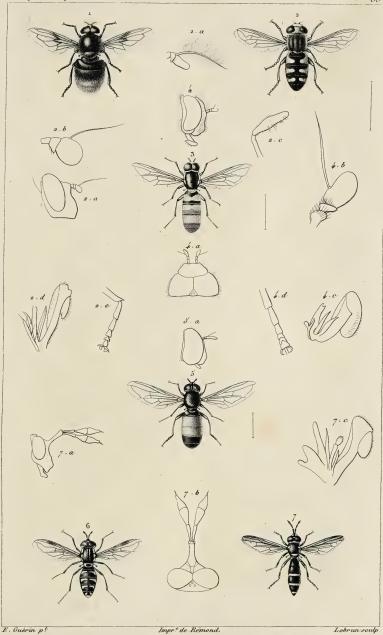




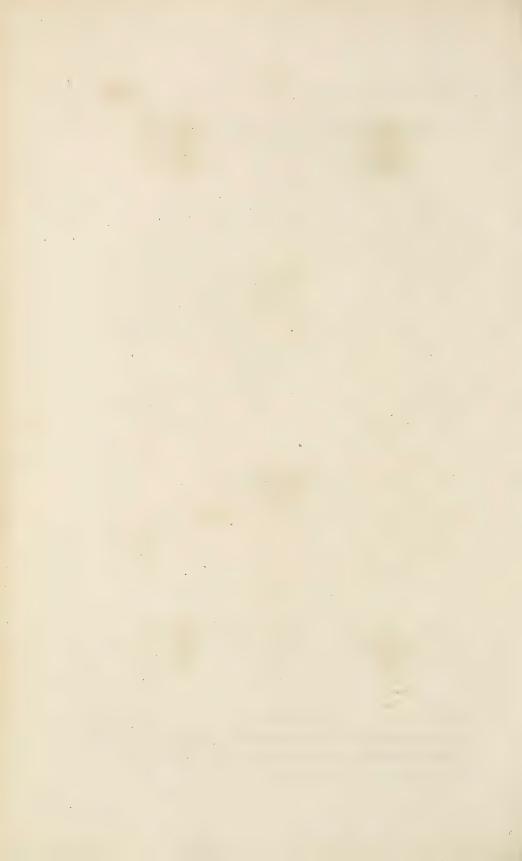
1. Hermetia singularis, Guér. 2 . Acanthomera Servillei, Guér. 3. Téte de l'Acanth. pieta, Wied. 4. Tete de Beris. 5. Cyphomyia auriflamma, Wied 6. Stratiomy's coronata, Sero. (am. bor) 7. Ephippium thoracioum, Lat 8. Dét d'Oxycera. 9. Dét du Sargus Reaumurii, Meig. 10. Chrysochlora hirticornio, Wied. 11. Dét de Vappo . 12. Dicranophora furcifera, Wied.

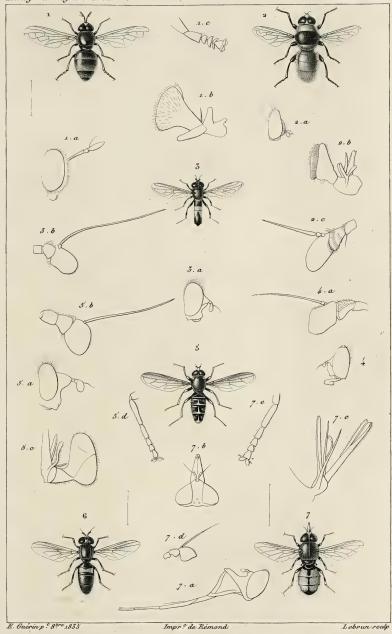
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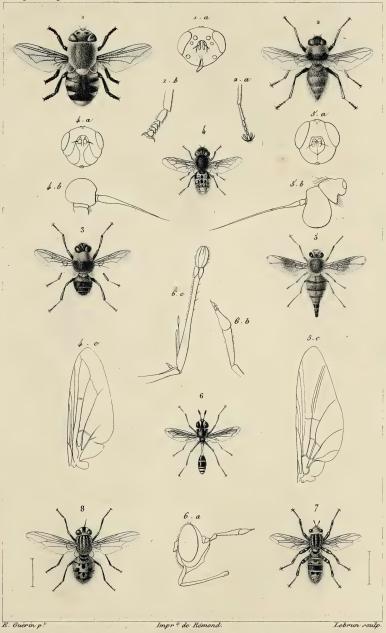
1. Volucella bombylans, Maig. 2. Helophilus chiliensis, Guér. 3. Syrphus senegalen=
ois, Guér. 4. Dét du Syrphus (seava) unicolor, Curt 5. Paragus bicolor, Lat 6. Chryso=
toxum arcuatum, Meig. 7. Ceria conopsoides, Meig.





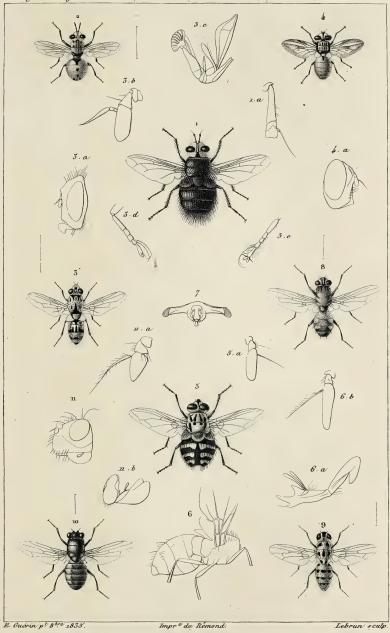
1. Aphritis apisormis de veer. 2 Merodon equestris, Meig. 3 Xylota segnis, L. 4. Tête de Tropidia

5. Milesia speciosa, Pab. 6. Pipiza fasciata, Meig. 7. Rhingia campestris, Meig.



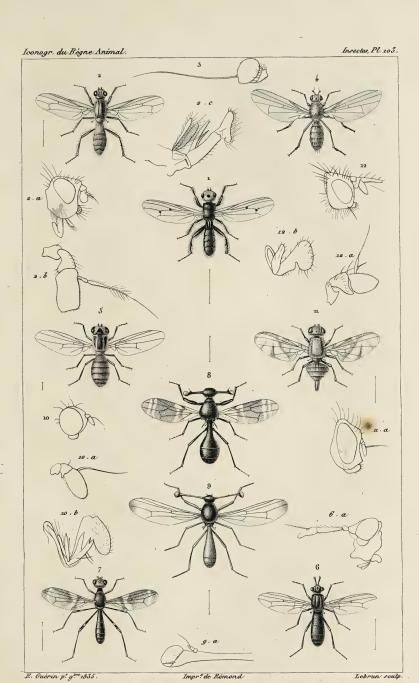
1. Cuterebra apicalis, Guér. 2. Ædemagena tarandi, Z. 3. Hypoderma bovis, F. 4. Cephalemyia ovis, L. 5. Æstrus equi, Z. 6. Conops rufipes, F. 7. Myopa variegala, Meig. 8. Stomoxys. calcitrans, L.





1. Echynomyia growa, Fab. 2. Gymnosoma rotundata, Fab. 3. Miltogramma punctata, Meig. 4. Phasia brachyptera, Meig. 5. Lucilia mirabilis, 6. 6. Calliphora vomitoria, L. 7. Tôte d'Achias oculatus, 8. Lispe tentaculata, Meig. 9. Anthomyia pluvialis, L. 10. Ephydra rufitarvis, Marg. n. Det. d Eph. Spilota, Hali

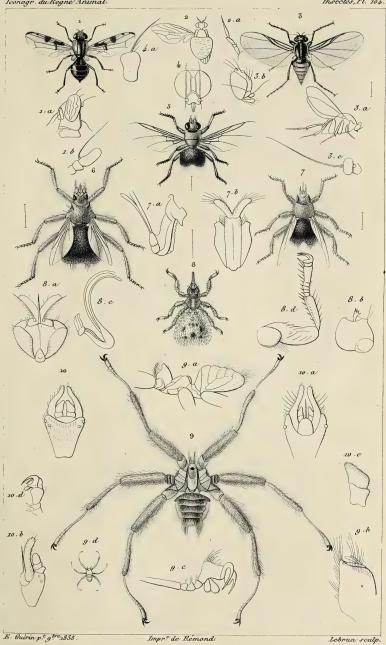




1. Thyreophora cynophila, lanz. 2. Scatophaga Stercoraria, L. 3. Ant. de Sphærocera. 4. Sapromyza brunitarsis, Maeg. 5. Oscinis (chlorops) hypostigma, Meis. 6. Sepedon

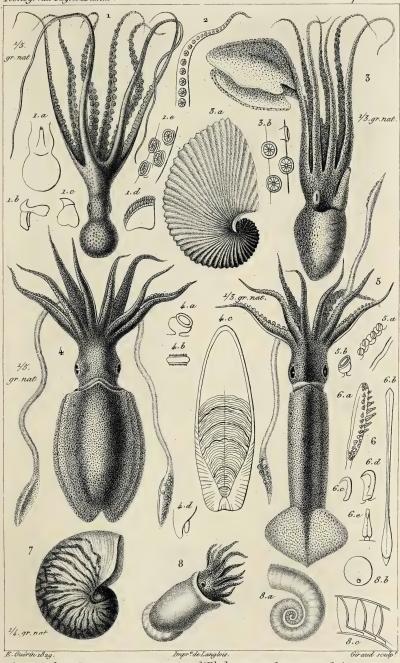
sphegeus, Fab. 7. Calobata (tænioptera) ruficeps, buér. 8. Diopsis fasciatus, buér. 9. Diopatricapillus, buér. 10. Dét de Sepsis annulipes, Meig. 11. Tephritis obliqua, buér. 12. Dét de Tep. cornuta, Fab.





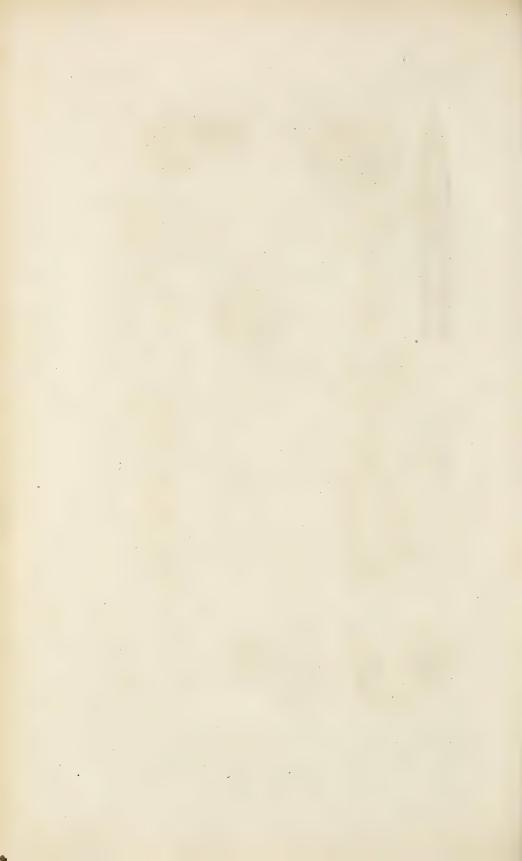
1. Platy stoma læta, buér. 2. Celyphus obtectus Dalm. 3. Phora abdominatis, Fall. 4. Dét d'Hyppobosca equina, L. S. Ornithomyia chilenois, buér. 6. Anapera tangerii, buér. 7. Stenopteryx hirundinis, teach. 8. Melophagus ovinus, L. 9. Nycterybia Westwoodii, Guér. 10. Dét de Nycl. Sykosii, West.

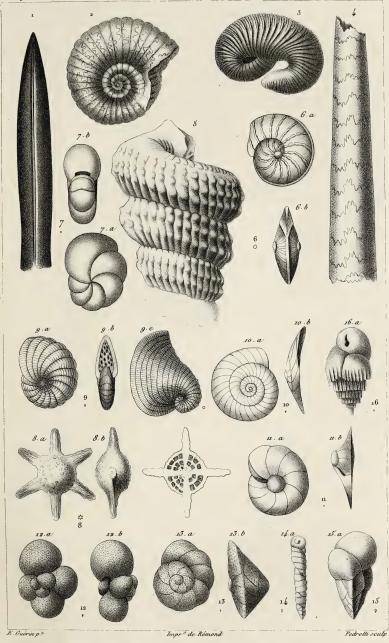
. v



1.0 ctopus l'unierii, d'Orb. 2. Portion d'un bras d'Eledone moschatus. Lam. 3. Argonauta argo .L. 4. Sepia officinalis. L. 5. Loligo Brogniartii. d'Orb. 6. Extrémité d'un grand bras et rudiment intérne de l'Onychoteuthis angulata. Les ueur : 7. Nautilus pompilius. L.

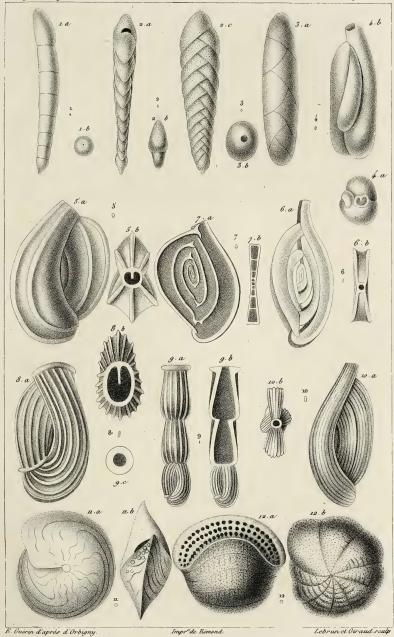
8 . Spirula australis . Péron .





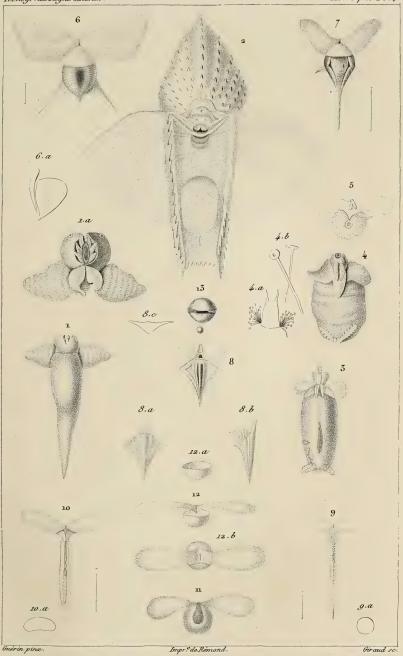
1. Belemnites aculus Blains 2 Ammonites denlatus, Donn. 3. Scaphites obliquus, Sowerbi 4. Bacculics vertebralis, Lam 5 Turrilites Bergeri Brong. 6. Nummulina discoidalis, dOrb. 7. Nonionina lavigata, dOrb. 8. Siderolina calcitrapoides, dOrb. 9. Penerophis planatus, dOrb. 10. Plastulina dubia, dOrb. 11. Giroidina carinata, d'Orb. 12. Globigerina bulloides, d'Orb. 13. Rostalia rosea, dOrb. 14. Valvulina columna-toritis, d'Orb. 15. Valv. triangularis, d'Orb. 16. Bulimina Striata, d'Orb.



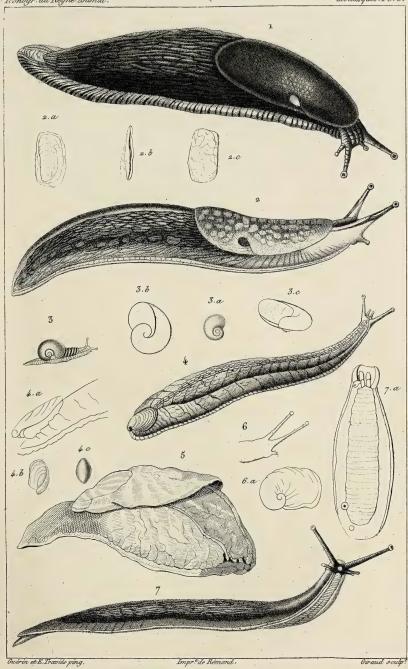


1. Nodosaria Ferussacii. 2. Textularia pygmaea. 3. Polymorphina digitata. 4. Triloculina difformio, 5. Tril. tricarinata. 6. Spiroloculina perforata. 7. Spir. depressa/coupe/8 et 9. Articulina nitida. 10. Quinqueloculina striata. 11 Amphistegina Lessonii. 12. Alveolina bulloides,
toutes de d'Orbigny.

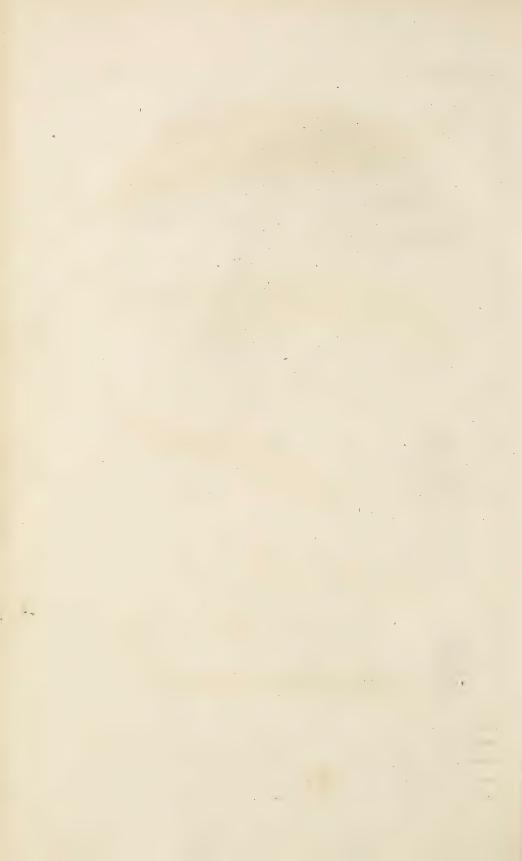


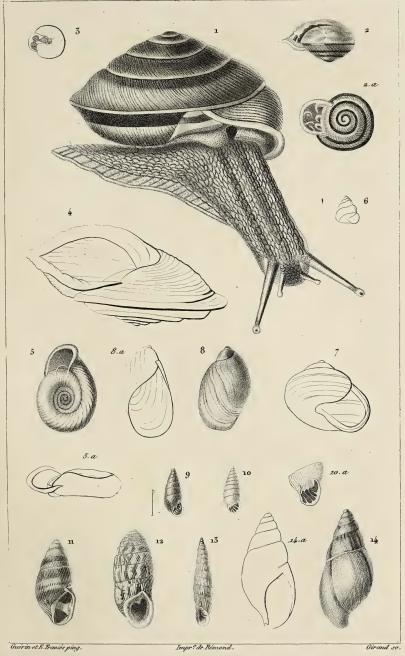


1. Chio borealis. Lin. Gav. 2. Cymbulia Peronii. Gav. 3. Pneumodermon diaphanum. Quoy et Gaym. Noy. de d'Urville. 4. Pneum. Peronii. Cav. 5. Limacina helicina. Gav. 6. Hyalea globulosa. Rang. 7. Hyalea trispinosa. Lessueur. 8. Cleodora lanceolata. Less? 9. Creseis virgula. Rang. 10. Cuvieria columnella. Rang. 11. Psyche globulosa. Rang. 12. Eurybia hemispherica. Rang. 13. Pyrgo lævis. Defrance. Cav.

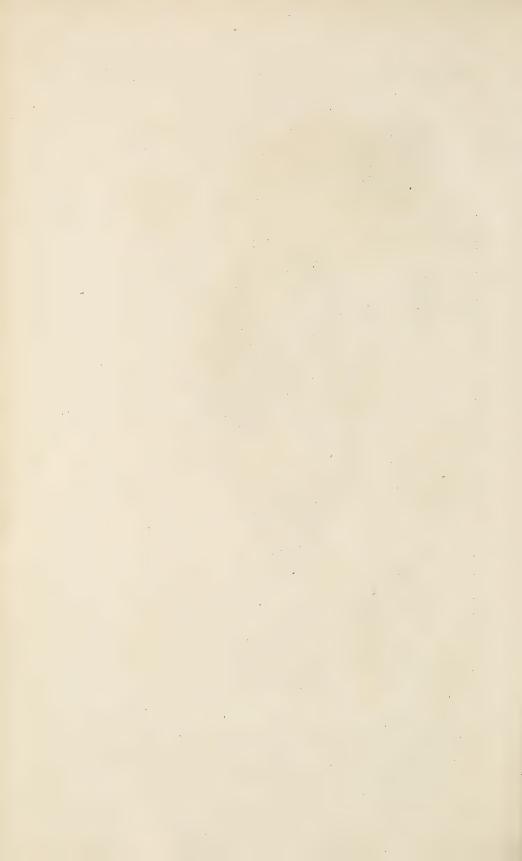


1. Arion empiricorum Féruss. 2. Limas variegatus Fer Drap. 3. Vitrina pellucida Brard. 4. Testa : cellus haliotideus. Fer. Cur. 5. Parmacella Olivieri. Cur. 6. Tête et rudiment interne de Parm. palliolum. Fer. 7. Vaginula Taunaysii. Fer.





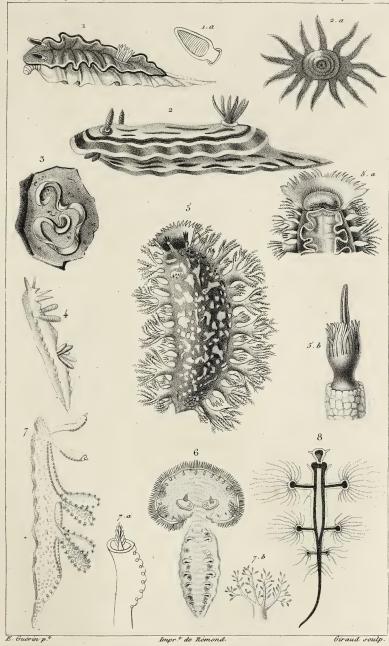
1. Helix carocolla L. Gw. 2. Hel. globulosa Lam. /S. G. Anostoma Jam. / 3. Hel. personata Lam. 4. Hel. Gualteriana J. Gw. 5. Hel. carabinata Ferus. 6. Hel. conoidea Brap. Gw. 7. Hel. nemoratis L. Gw. 8. Succinea rubescens. Desh. encycl. 9. Chondrus avenaceus. Gw. 10. Chon. variabilis, Gw. 11. Bulimus guadalupensis. Fer. 12. Pupa striatella Fer. 13. Clausilia inflata Lam. 14. Achasina Mulleri Feruss.





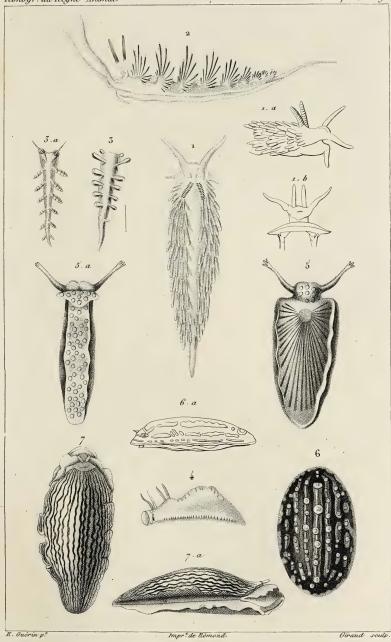
1. Planorbis guadelupensis. Ver. 2. Pl. cornea . L. 3. Lymnœus pallidus. Guér. 4. Lym. stagnalis. L. 5. Physa novæ-hollandiæ. Blains. 6. Scarabus imbium. Montf. 7. Auricula midæ. Lam 8. Conovulus fasciatus. Desh. 9. Onchidium Peronii. Cuv.



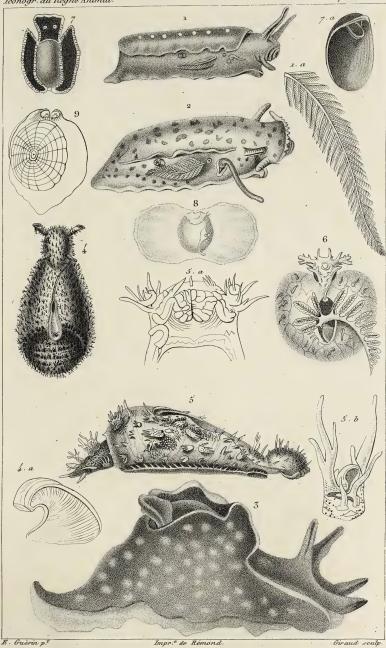


1. Doris atromarginata, lav. 2. Dor. magnifica, luoy et laym. 3. Mufs de Dor. 4. Polycera cornuta, Mull. liv. 5. Tritonia elegano, lav. 6. Thethys fumbria, L. 7. Scyllæa ghomfo = densis, luoy et laym. 8. Glaucus Forsteri, luoy et laym.





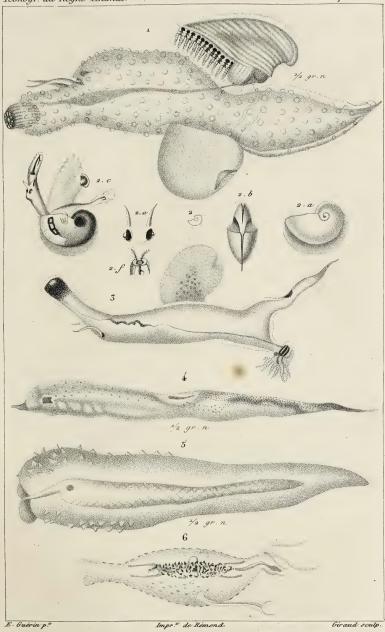
1. Eolidia carulescens, Laurillard. 2. Cavolina peregrina, 6met 3. Tergipes lacinulatus Car.
4. Busiris griseus, Risso. 5. Placobranchus ocellatus, Quoy et Guym. 6. Phyllidia trilineata, Cur. 7. Diphyllidia lineata, Otto.



1. Pleurobranchus punctatus, Quoy et Gaym 2 Pleurobranchæa maculata, Quoy et Gaym

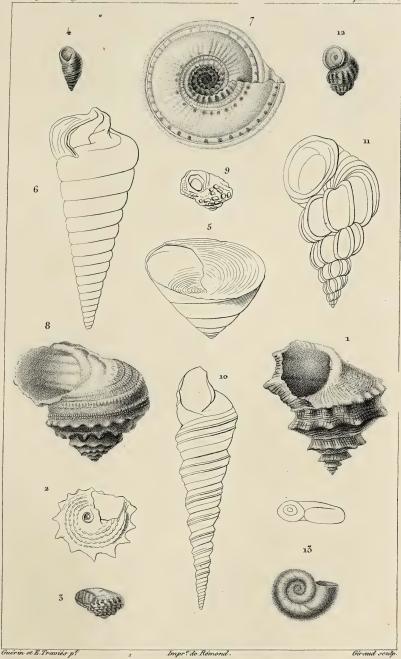
- 3. Aplysia punctata, Can. 4. Dolabella Rumphii, Can. 5. Notarchus gelatinosus, Can.
- 6. Bursatella Leachii, Blain. 7. Akera viridio, Rang. 8. Gasteropteron Meckelii, Cam.
- 9. Ombrella indica, Lam.





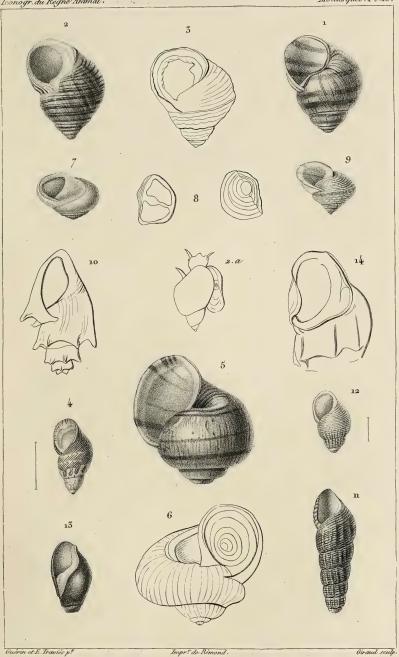
1. Carinaria cymbium, Iam. 2. Atlanta Keraudrenii, Ieoueur. 3. Firola caudina Rang.
4. Timoriana triangularis, Quoy et Gaym. 5. Monophora rudis, Quoy et Gaym. 6. Phylliroe rubra, Quoy et Gaym.





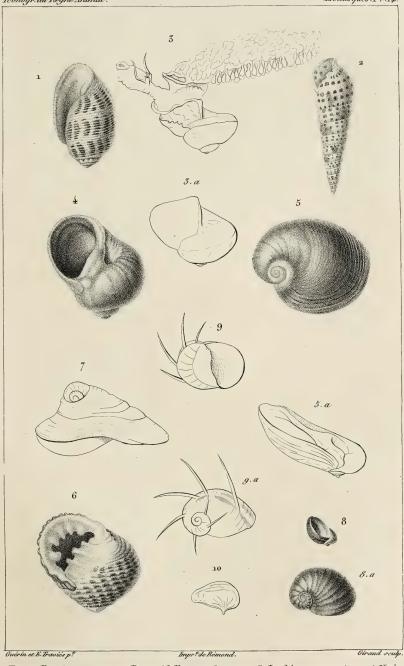
1. Trochus pagoduo Chem. (S. G. tectaire) 2 .Tr. imperiatio Chem. (S. G. calcar) 3 .Rotella moniti = fera .Lam. 4 .Tr. irio Chem. (S. G. cantharide) 5 .Tr. concavus, Chem. (S. G. entonnoir) 6 .Tr. telescopium. Chem. (S. G. telescope) 7. Solarium perspectivum. Lam. 8 .Turbo rugosus. Lam. 9. Delphinula distorta. Lam. 10. Turitella duplicata. Lam. 11. Scalaria pretiosa. Lam. 12. Cyclostoma elegans. Lam. 13 .Valvata planorbio. Lam.





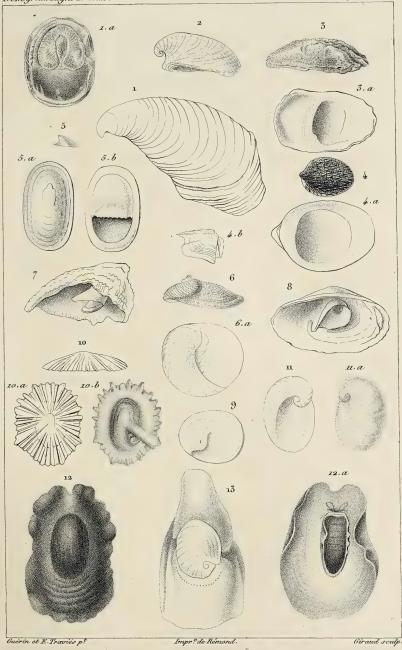
1. Paludina vivipara. Lin. Cuv. 2. Littorina littorea. Lin. 3. Monodon labeo. Adano. 4. Phasianella Terussacii. Pagr. 5. Ampullaria guyanensis. Lam. 6. Lanistes carinata. Otiv. 7. Helicina neritella . List. 8 . Opercule d'Helic . striata . Blain . 9 . Helic . pulchella . Gray . 10 . Melania amarula . Lam. n. Mel. truncata Lam. 12. Rissoa . lactea Michaud. 13. Melanopsis buccinoides . Ferrussac. 14 Pirena spinosa. Lam.





1. Tornatella flummea Lam. 2. Pyramidella maculosa. Lam. 3. Janthina communis Lam. 4. Natica plumbea. Lam. 5. Natica albumen. Lam. 6. Natica plicata. Lam. 7. Velates perversa. Cuv. 8. Neritina bætica. Lam. 9. Clithon corona. Cuv. 10. Opercule de Neritina líneata. Bl.

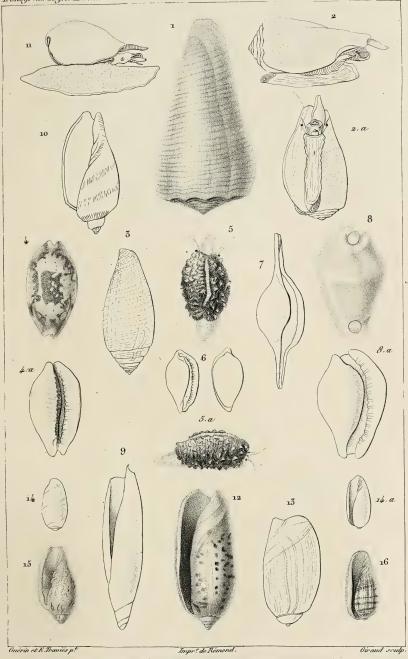




1. Hipponix cornucopie Lum. 2. Capulus hungaricus List. Aw. 3. Crepidula costatu. Besh.
4. Septaria elliptica. Ferrus. 5. Pileolus neritoides. Desh. 6. Calyptræa australis Desh. 7. Cal.
equestris L. Cav. 8. Cal. rugosa. Besh. 9. Cal. squamula. Besh. 10. Siphonaria Sawerbyi Michelin.
11. Sigaretus haliotideus. Lum. 12. Coriocella nigra. Blaim. 13. Cryptostoma Leachii. Blaim.

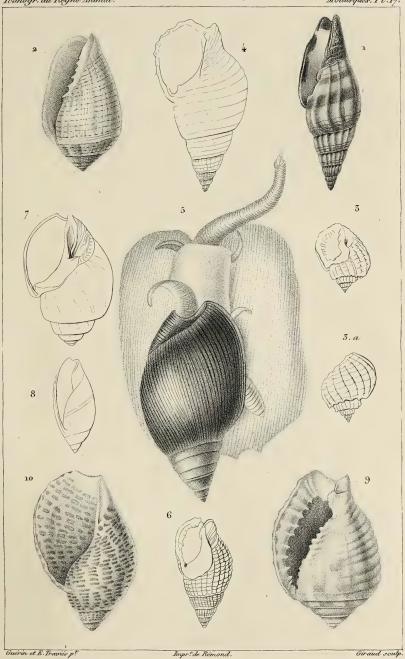






1 Conus caleclonicus. Lam. 2. Animal du Conus bandanus. Lam. 3. Conus tendineus. Lam. 4. Cyprea stolida. Lam. 5. Animal de Cyp. pediculus. Lam. d'ap. un dessin comm. par M. Audouin et Edwards. 6. O vula triticea. Lam. 7. O vula volva. Lam. 8. Calpurms verrucosus. Cu. 9. Terobellum subulutum. Lam. 10. Voluta nivosu. 11. Animal de la Vol. æthiopica. Lam. 12. Oliva ispidula. Lam. 13. Ol. auricularia. Lam. 14. Volvaria pallida. Lam. 15. Mar ginella nubeculata. Lam. 16. Mar g. bullata. Lam.



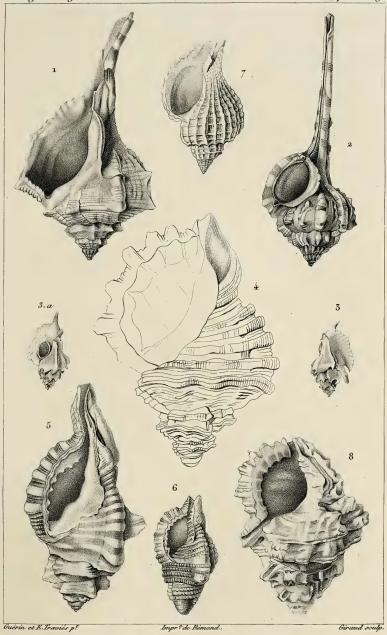


1. Mitra vulpecula. Lam. 2. Conselix dactylus. Son. 3. Cancellaria asperula. Vest. 4. Buccimum glans. Lam. 5. Bucc. lævissimum. Lam. 6. Nassa reticulata. Lam. 7. Eburna spirata. Lam. 8. Ancillaria cinnamomæa. Bl. 9. Dolium pommum. Lam. 10. Dolium perdiæ. Lam.



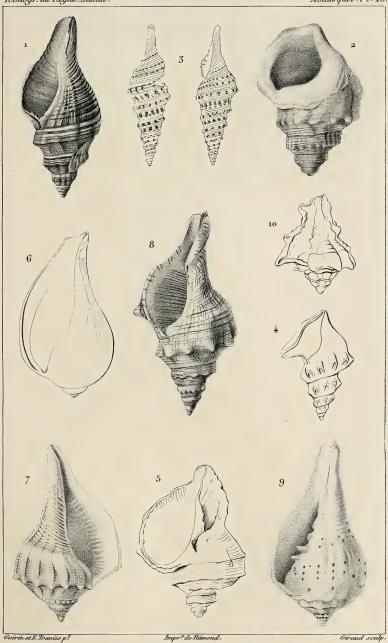
1.Harpa ventricosa Lam. 2. Purpura trochlea Lam. 3. Ricinula arachnoides Lam. 4. Concholepas peruvianus d'Arg. 5. Cassis decussata Lam. 6. Cassidaria echinophora Lam. 7. Terebra muscaria Lam. 8. Potamis palustre. Brogn. Lam. 9. Potamis fragilis. Def.

Impre de Rémond.



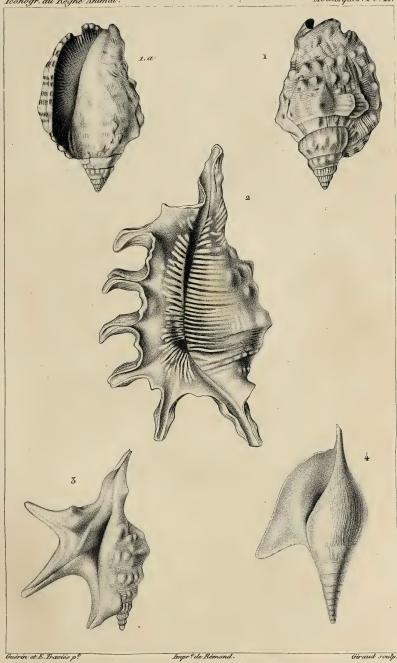
1. Murex brandaris Lam. 2. M. haustellum /S. G. bronte. Montf. / 5. Typhis pungens. Montf. 4. M. cutaceus /S. G. aquille. Montf. / 5. M. lotorium /S. G. lotoire. Montf. / 6. M. rubecula. (S. G. triton . Lam. ) 7. M. magellanicus /S. G. trophone. Montf. /





1. Fusus morio. Lam. 2. Struthiolaria nodulosa Lam. 3. Pleurotoma babylonia. Lam. 4. Pleur. auriculifera. Bl. 5. Pyrula rapa. Lam. 6. Pyr. ficus. Lam. 7. Pyr. perversa. Lam. 8. Fasciolaria trapexium. Lam. 9. Turbinella pyrum. Lam. 10. Turbin. ceramica. Lam.

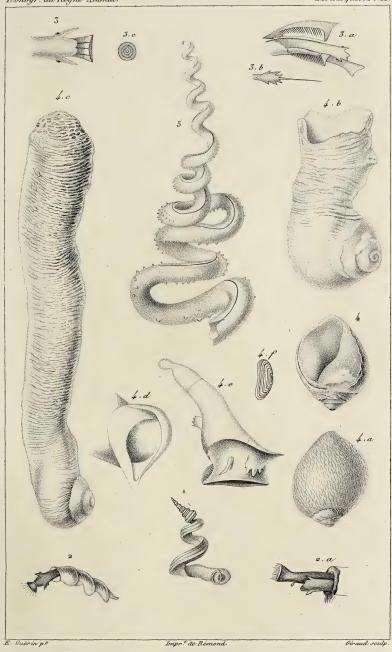




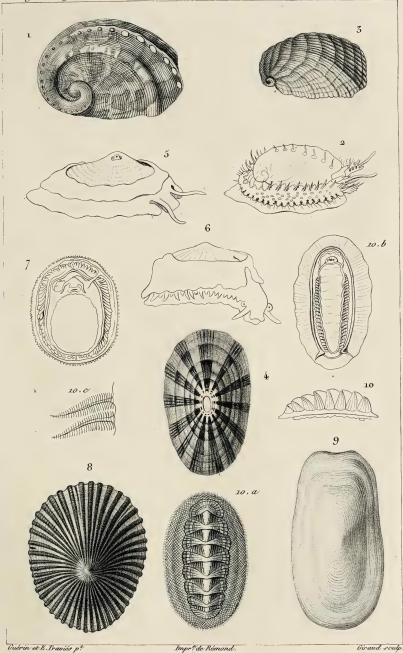
1. Strombus papilio. Lam. 2. Pterocera scorpio. Lam. 3. Rostellaria pespelecani.

Lam. 4. Hippocrenes macroptera. Lam.



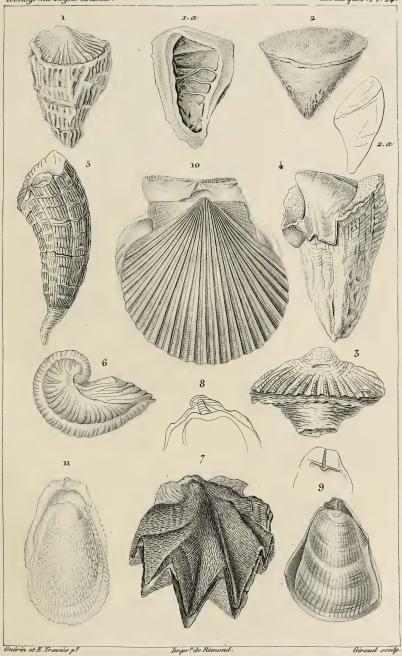


2. Vermetus lumbricalis, Lin Adans 2. Ver. roseus, Quoy et Gaym 3. Ver carinatus, Quoy et Gaym
4. Magilus antiquus, Montf. 5. Silicaria muricata, Lam



1. Haliotis canaliculata . Lam. 2. Animal de l'Haliotide. Cw. 3. Stomatia phymosis. Lam. 4. Fissurella annulata . Lam. 5. Animal de fissurelle. Cw. 6. Animal d'Emarginule. Cwier. 7. Animal de Patelle. Cw. 8. Patella lugubris. Blains. 9. Parmophorus australis. Lam. 10. Chiton squamosus. Lam.



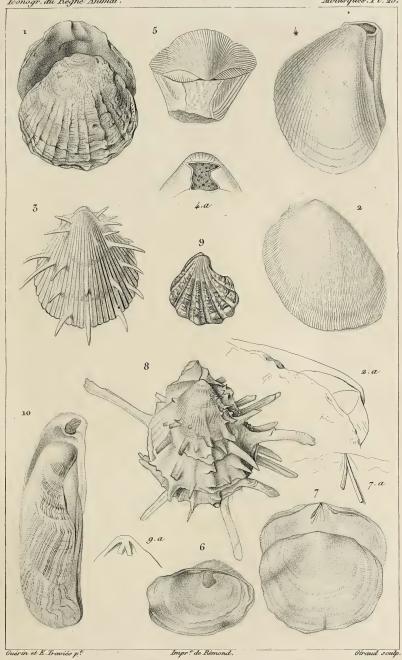


1. Radiolites turbinata . Lam. 2. Calceola sandalina . Lam. 3. Spherulites Jouannetii.

Desm. 4. Birostre de Sph. crateriformis. Desm. 5. Hippurites cornu-pastoris. Desm. 6.

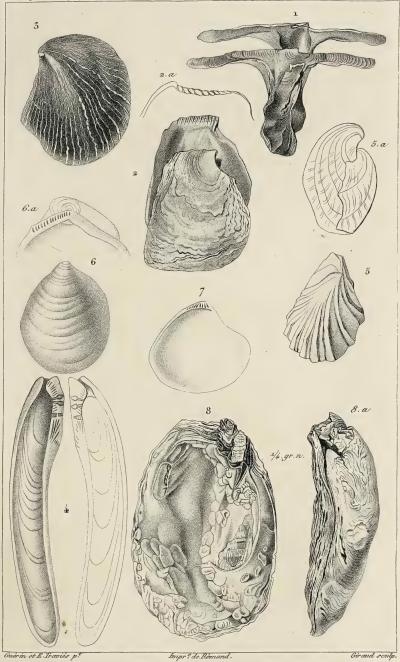
Gryphæa arcuata . Lam. 7. Ostrea crista · galli . Lam. 8. Ostrea edulis. Lam. 9. Pedum spondyloideum. 10. Pecten gibbosus. Lam. 1. Lima glacialis. Lam.





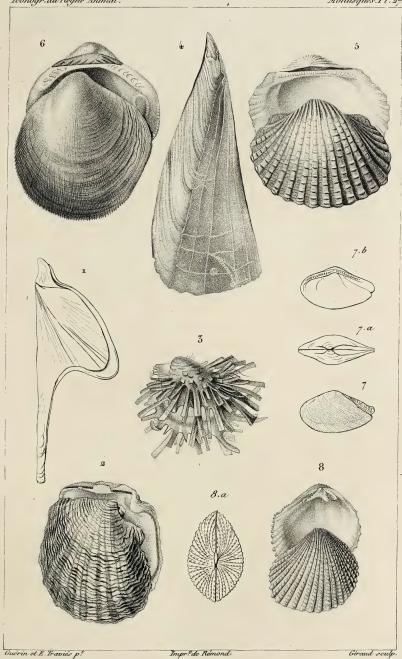
1. Hinnites Dubuissonii. Bl. 2. Plagiostoma punctutu. Sow. 3. Pachytos spinosus. Cur. et Br. 4. Dianchora striata. Sow. 5. Podopsis truncata. Lam. 6. Anomia ephippium Lam. 7. Placuna placenta Brug. 8. Spondylus americanus. Lam. 9. Plicatula cristata Lam. 10 . Vulsella lingulata . Lam .



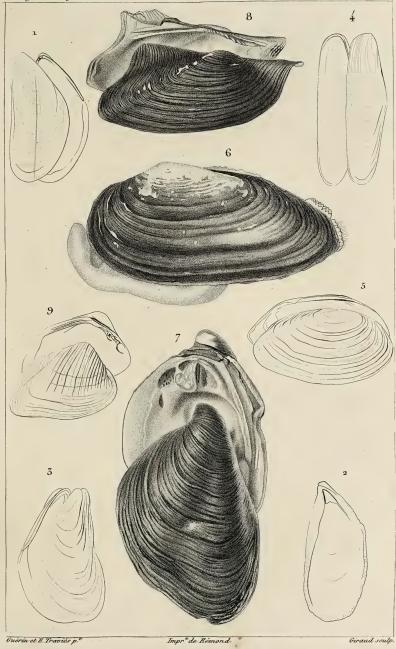


1. Malleus vulgaris Lam. 2. Perna ephippium Lam. 3. Crenatula avicularis Lam. 4. Gervilia solenoides Defr. 5. Inoceramus sulcatus Cas. 6. Catillus Cuvierii Brong. 7. Pulvimites Adansonii Defr. 8. Etheria elliptica Lam.



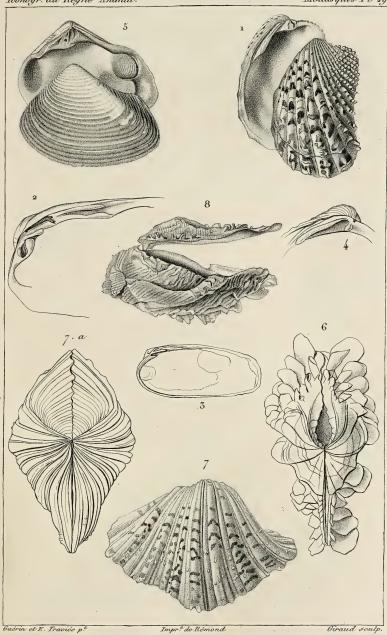


1. Avicula heteroptera. Lam. 2. Pintadina margaritifera/Lam. 3. ht. jeune. 4. Pinna angustana. Lam. 5. Arca, granosa. Lam. 6. Pectunculus pilosus. Lam. 7. Nucula emarginata. Lam. 8. Trigonia pectinata. Lam. (Var.)



1. Mytilus edulio. Lin. 2. Mytilus biloculario. L. 3. Modiolus papuenoio? Bl. 4. Lithodomus lithophagus. L. Cur. 5. Anodonta cygnea. Lam. 6. Unio pictorum. L.

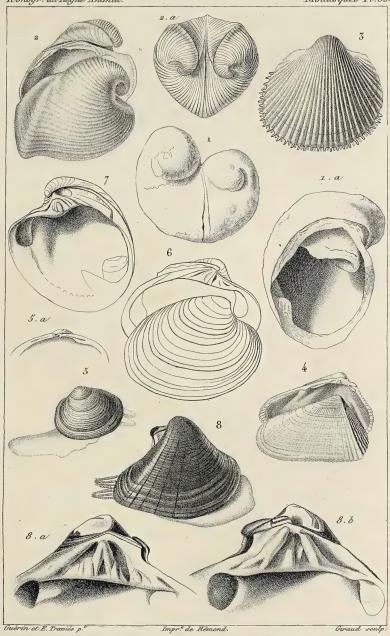
7 Unio caridiacea. Say. 8 Hyria avicularia. Lam. 9 Castalia ambigua. Lam



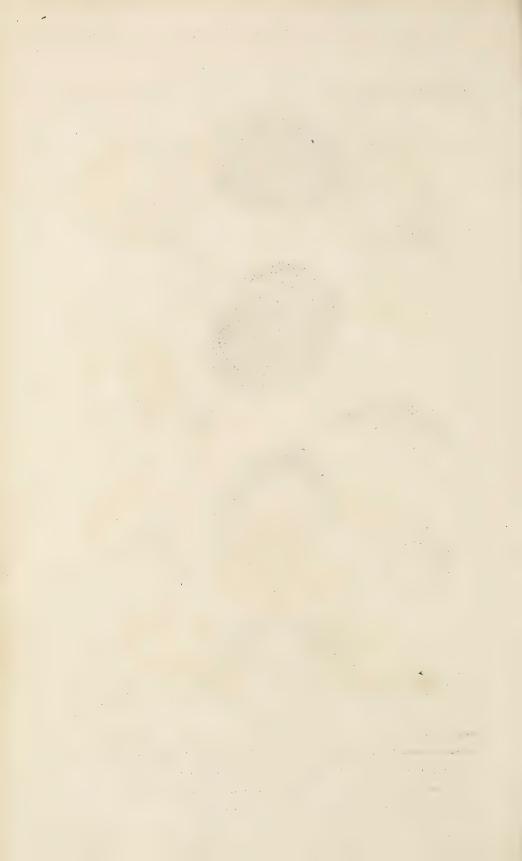
1. Cardita calyculata, Lam 2. Charnière de Cypricardia guinaica, Lam 3. Coralliophaga cardiloides, Bl. 4. Charn de Venericardia sulcata, Layr. 5. Crassatella sulcata.

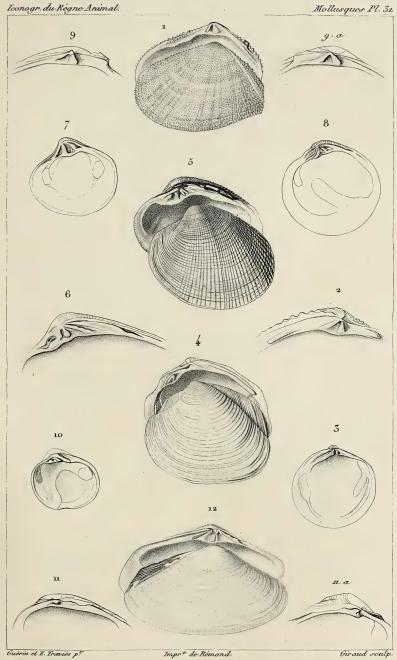
Lam 6. Tridacna gigas, Lam 7. Hippopus maculatus Lam 8. Chama croceata Lam





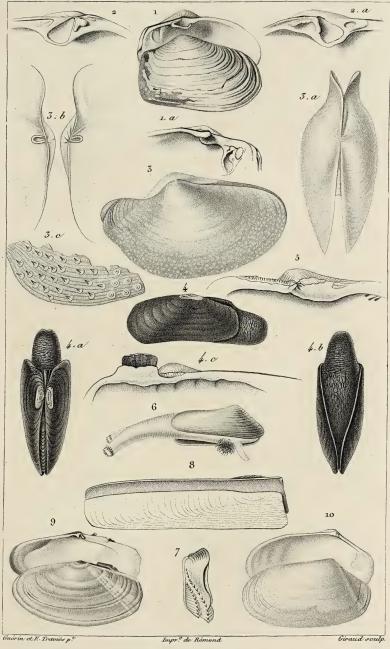
1. Diceras arietina, Lan 2. Isocardia Dussumierii, Val Cot Mus. 3. Cardium fimbria = tum, Lam 4. Donax Hilairea, Val Cot Mus. 5. Cyclas cornea, Lam 6. Cyrena ceylanica, Lam 7 Cyprina gigas, L. 8. Galathea radiata. Lam



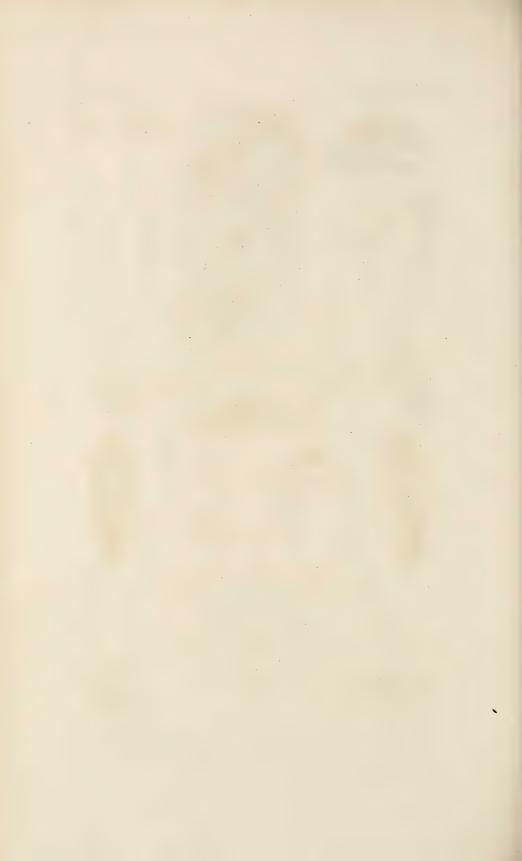


1. Tellina lingua-felis, Lam 2. Charnière de Corbis fimbriala, Lam 3 Loripes laclea, Lam 4 Lucina jamaicensis, Lam 5. Venus . 6 Charn de Ven. chione, Lam 7. Ven. danmonensis, Lam 8. Ven. exoleta, Lam 9. Charn de Capsa brasiliensis, Lam 10. Petricola lucinalis, Lam 11. Charn de Corbula australis, Lam 12. Mactra brasiliana, Lam.





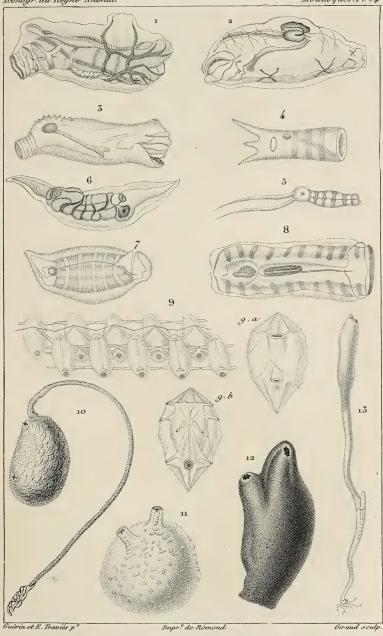
1 Mya Iruncala, Lam 2 Lutraria elliptica, Lam 3. Anatina hispidula, Car. 4. Glycimeris viliqua, L. d'apr un dese inéd comm par M. Audouin. 5. Charn de Panopæa Aldro =
vandi Lam 6 Byssomia pholadio, Mull. Car. 7. Hiatella arctica Fabr. Bosc 8. Solen.
vagina, Lam 9. Sanguinolaria livida Lam 10 Psammothea candida, Lam



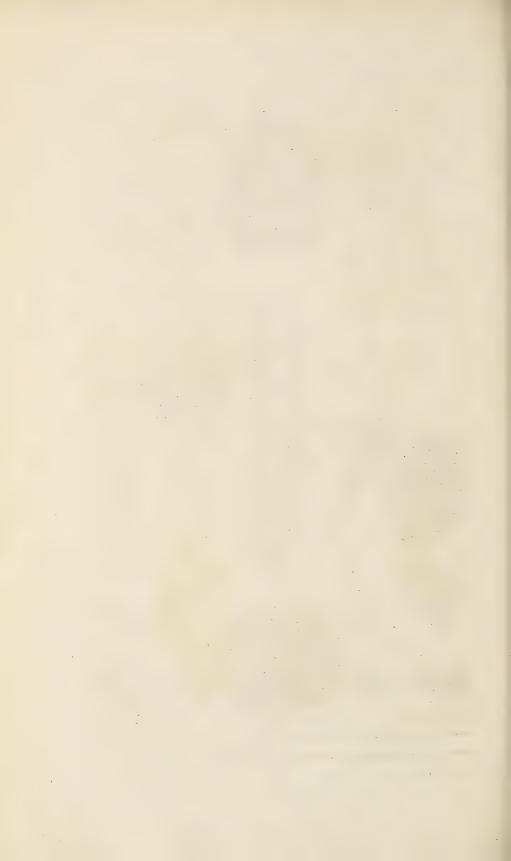
tuérin et E. Traviés pt tiraud scutp.

1. Pholas viriata, Lam. 2. Teredo navalis, L. 3. Fistulana grégala, Lam. 4. Gastrochæna cunciformis, Lam. 5. Teredina personala, Lam. 6. Clava gella coronala, Desh. 7. Aspersgillum vaginiferum, Lam. Savigny.





1. Thalia cristata, Gw. 2. Salpa scutigera, Cuw. 3. Sal. infundibuliformis. 4. Sal. tricuspis Quoy et Gaym. 5. Sal. longicauda Quoy et Gaym. 6. Sal. fusiformis, Cuw. 7. Sal.
\*\*Nonaria, Bt. 8. Sal. Cylindrica, Cuw. 9. Sal. Pyramidalis, Quoy et Gaym. 10. Boltenia ovifera, Savigny. 11. Cynthia momus. Sav. 12 Phallusia nigra, Sav. 13. Clavellina borealis, Sav.

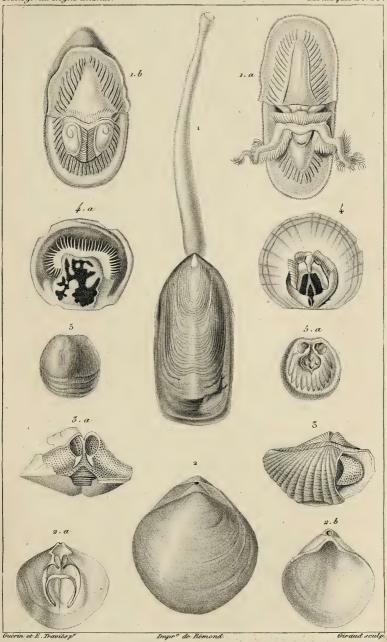


1. Botevillus polycyclus, Sav. 2. Pyrosoma rufum, Quoy et Gaym. 3. Détails de Pyr. gigan = teum Lesucur. 4. Polyclinum constellatum Sav. 5. Eucælium hospitiolum Sav. 6. Aplidium lobatum Sav.

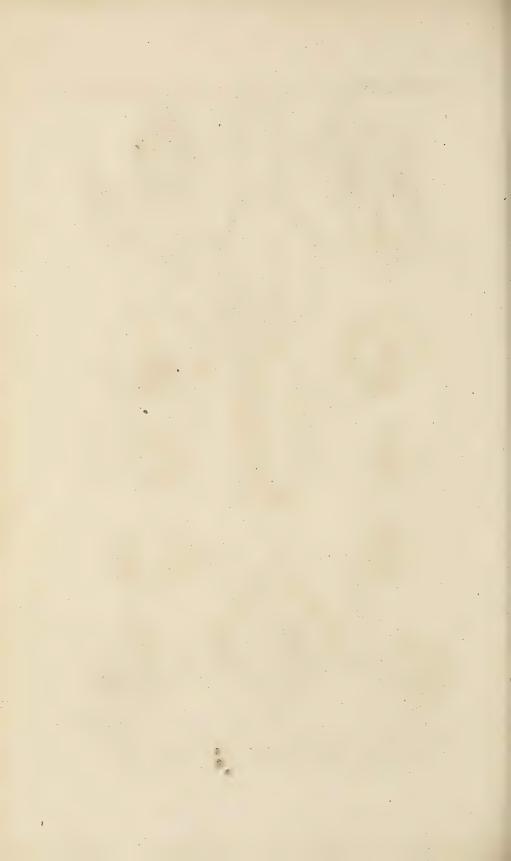
Impr.º de Rémond.

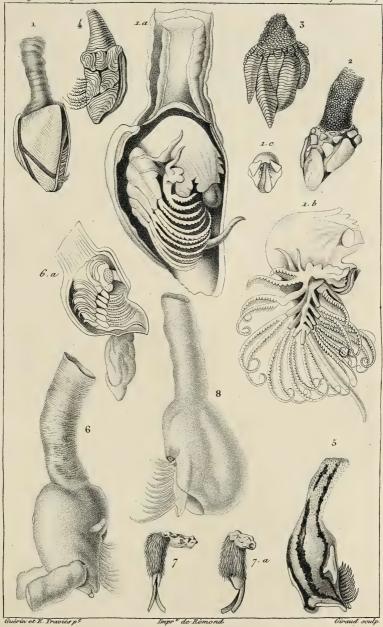
Guerin et E . Travier p.



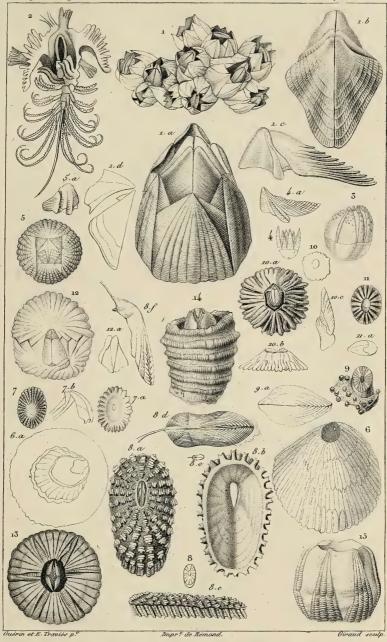


1 Lingula anatina, Gao. 2 Terebratula Gaudichaudii, Val Col Mus. 3 Spirifer trigonalis, Sam. 4 Orbicula lavigata Bl. 5 Crania personata, Lam.





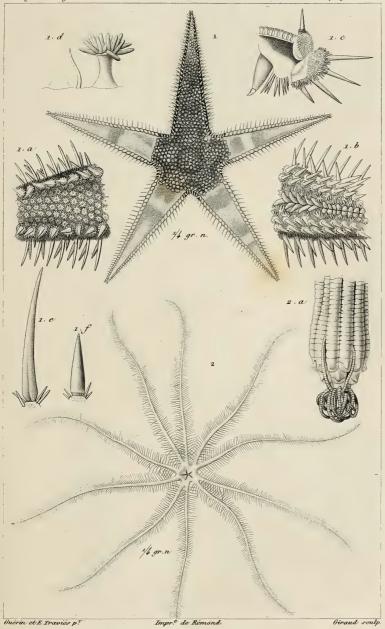
2. Anatifa lavoio, Lam. 2. Pollicipes cornucopia, Lam. 3. Polli. mitella, Lam. 4. Pollicocalpollum. Lam. 5. Cinevas vittala, Leach. 6. Olion Cuvierii, Leach. 7. Tetralesmis huvuluo, Can. 8. Triton (alopio, Rang.), faociculatuo, Leoson



1. Balanus ovularis, Lam? 2. Animal du Bal. sulcatus, Lam. 3. Acasta spinosula, Desh. 4. Aca.

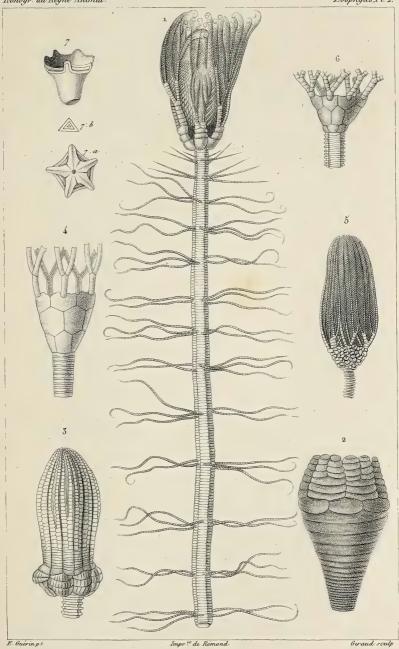
Montagui, Leach. 5. Coma radiata, Bl. 6. Asemus porosus, Om. Cuo 7. Pyrgoma cancel=
lata, Leach. 8. Lemémo d'après, Savigny (Egypto) 9. Creusia spinosula/Leach. 10. Chthama=
Tus stollatus, Poli? n. Lemémo d'après, Blainville 12. Ochthosia stroemii Rancani. 13. Coronula
balanario, Lam. 14. Tubicinella balanarum, Lam. 15. Diadema (Ceronula Diadema/Lam)



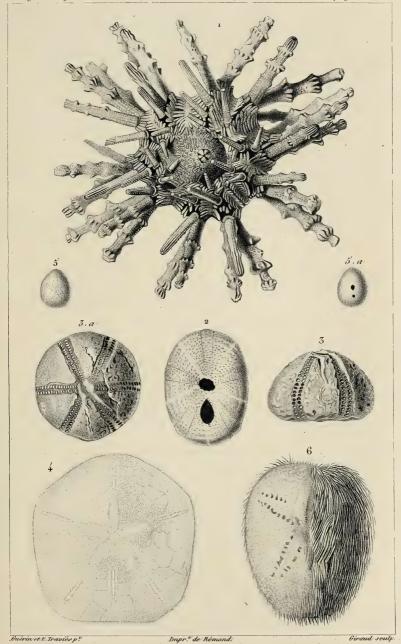


1. Asterias aurantiaca, Lin. 2. Comatula carinata, Lam?



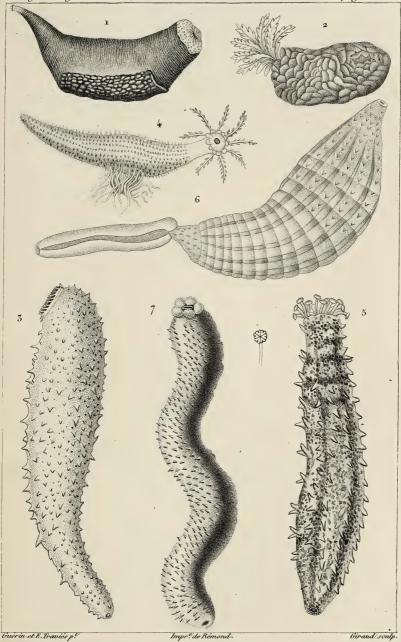


1. Encrinus asterias, Cao. (Pentacrinites caput-medusæ, Miller.) 2. Apiocrinites rotundus. 3. Encrinites monitiformis. 4. Poteriocrinites tenuis. 5. Actinocrinites polydactylus. 6. Cyathocrinites guingueangularis. 7. Engeniacrinites guingueangularis. De Miller.



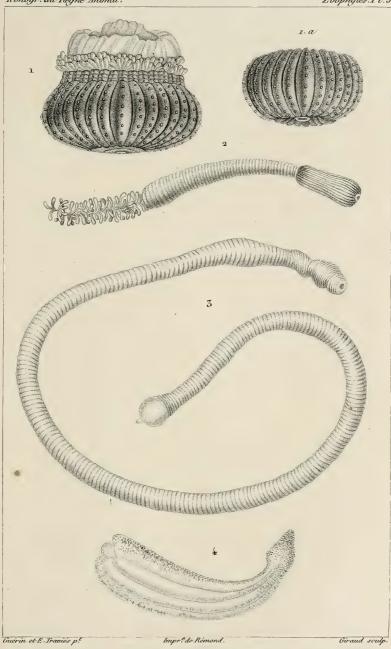
1. Echinus verticillatus, Lam. 2. Echinoneus semilunaris, Lam. 3. Galerites sexfasciatus, Lam. 4. Scutella hexapora, Lam. 5. Fibularia ovulum, Lam. 6. Spatangus pilosus, Val.



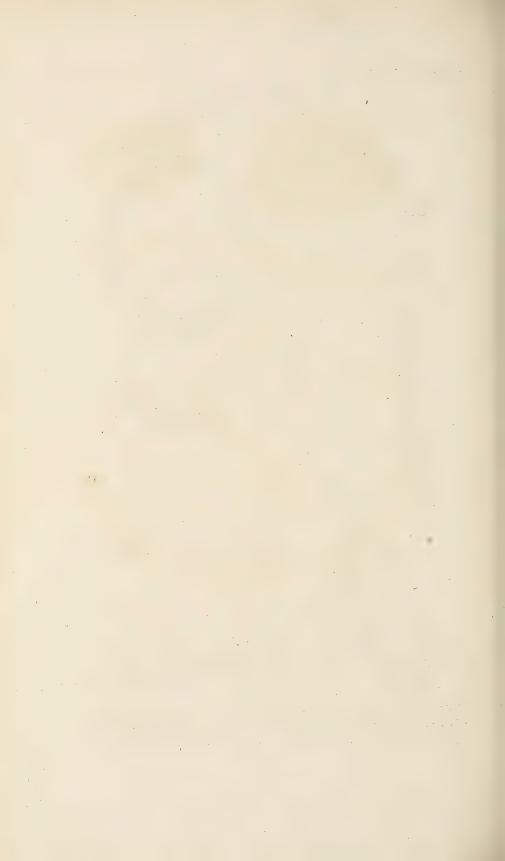


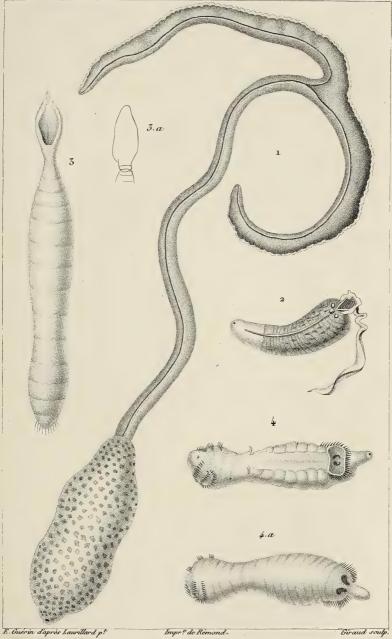
1. Holothuria phantopus Lin Mull. 2. Hol. squamata Mull. Com. 3. Hol. elegans Mull. Com. 4. Hol. fissus Mull. 5. Hol. cucumer Kisso 6. Hol. easuari Less. 7. Hol. edulis Less.



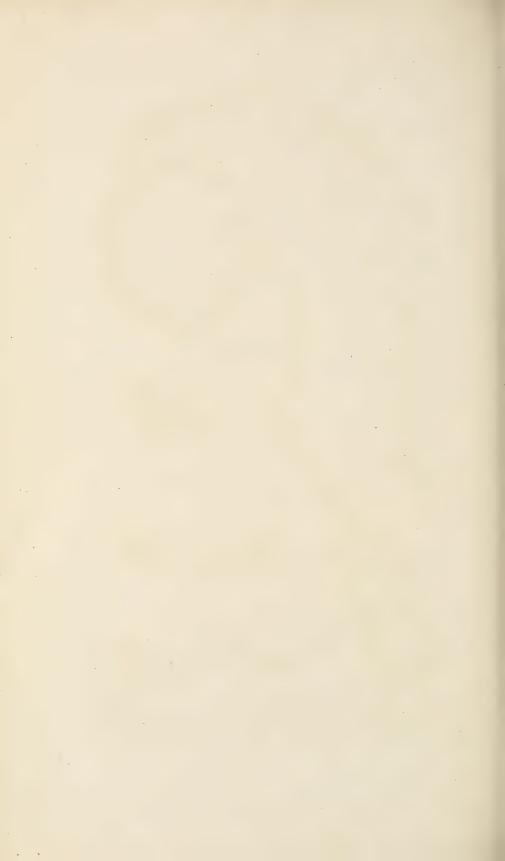


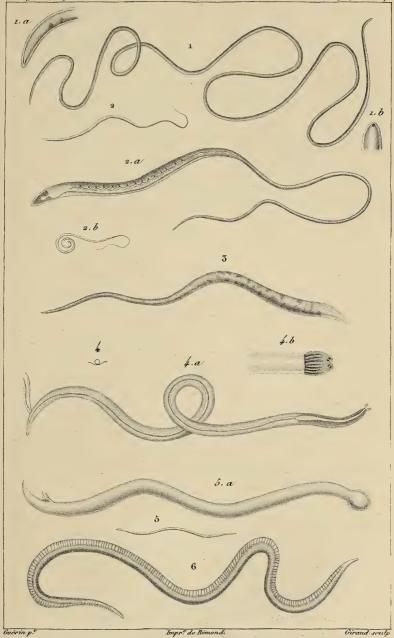
1. Minyas cyanea. Cun. 2. Priapula caudata. Lam. (H. Priapus, Mull/3. Siponculus edulis. Cun. Pallas. 4. Sip. tígrinus. Risso.





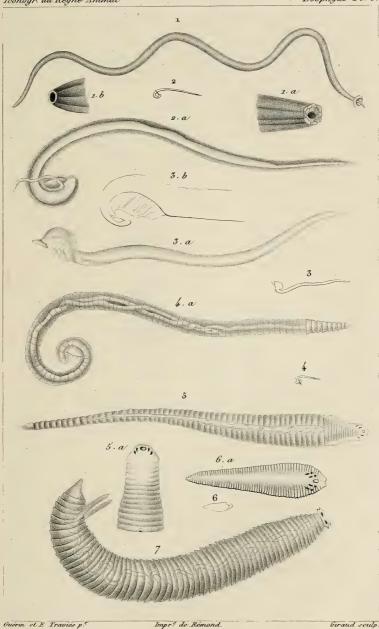
1. Bonellia viridis Rol. Cw. 2. Thalassema neptuni. Gertner. Cw. (L. Thalassema Pallas)
3. Echiurus Pallasii. Nob. (L. Echiurus. Cm. Pallas) 4. Sternaspis thalassemoides. Otto.



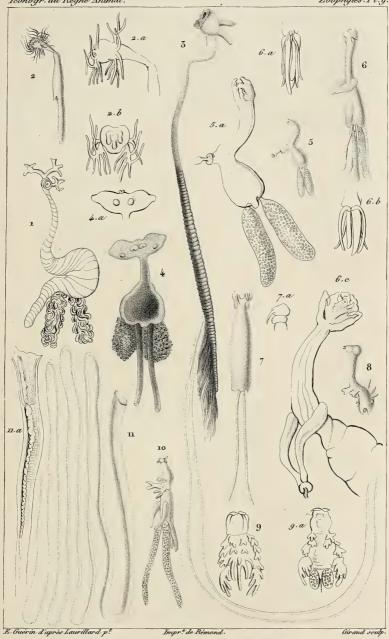


1. Filaria medinensis. 6m. Cw. 2. Trichocephalus dispar, Rud. Cw. 3. Oxyuris curvula.
Rud. Cw. 4. Cucullanus elegans. Rud. Cw. 5. Ophiostoma sphærocephala. Rud. 6. Ascaris lumbricoides. L. Cw.

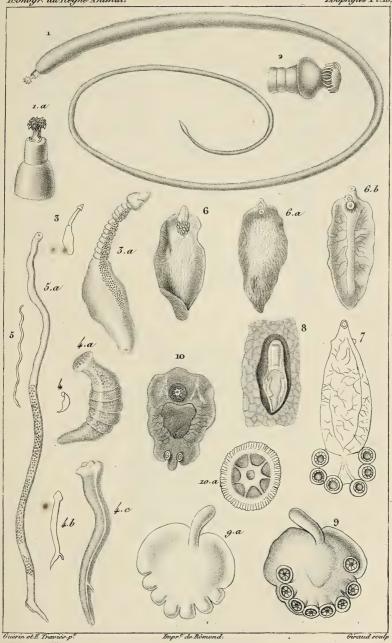




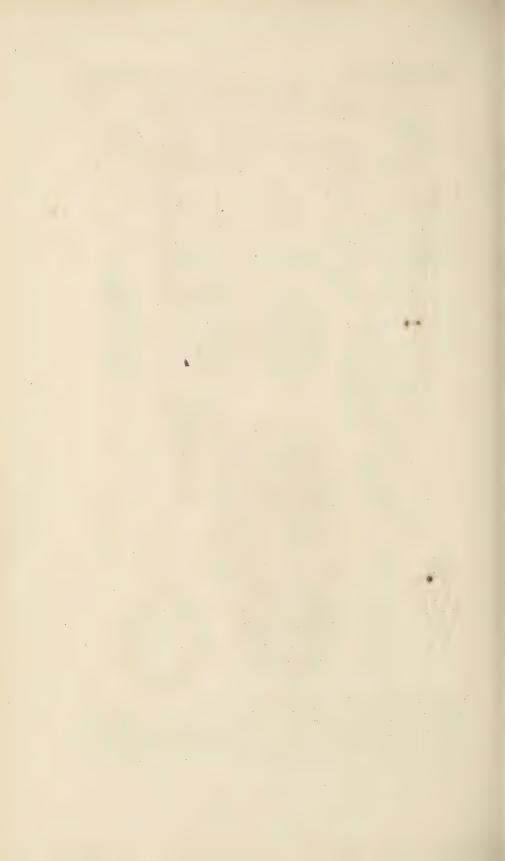
1. Stronglus gigas, Rud. 2. Spiropterus storngulinus, Rud. 3. Physalopterus clauses, Rud. 4. Liorhynchus denticulatus, R. 5. Linguatula tamioides, R. 6. Ling.

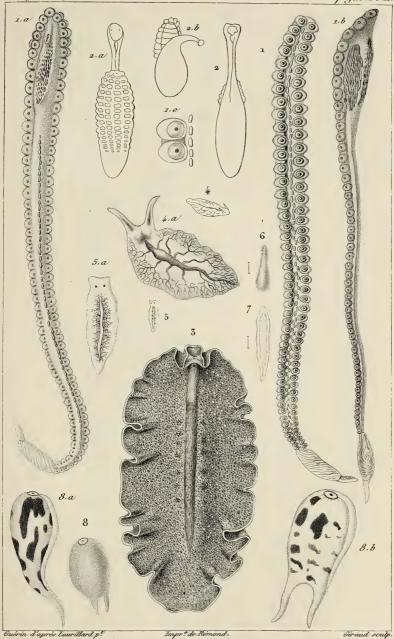


1. Lernæa branchialis. Linn. 2. Lern. multicornis. Cav. 3. Penella filosa. Gmol. 4. Sphyrion lævigatus. Cav. Quoy et Gaym. 5. Anchorella lagenula. Cav. 6. Brachiella thynni. Cav. 7. Cla: vella hippoglossi. Cav. 8. Condracanthus triglæ. Cav. 9. Cond. zei. Laroche. 10. Condr. xyphiæ. Cav. 11. Nemertes Borlasii. Cuv.



z-Ecainorhynchus gigas. 6m 6m 2 Hæruca muris. 6m 6m 3 Amphistoma longicollis, Bl. 4 Caryophyllæus mulabilis. Bl. 5 Monostoma Bl. 6 Fasciola hepatica L. Cuv. 7. Polystoma integerrimum. Rud. Cuv. 8 Pol. pinguicola. Cuv. 9 Cyclocotyles Bellones. Otto Cav. 10 Tristoma Coccineum. Cuv.

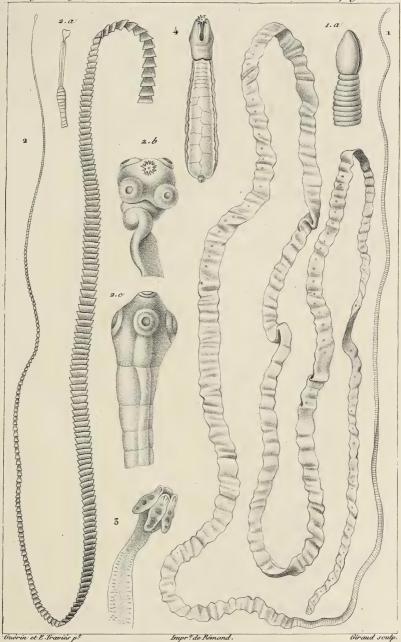




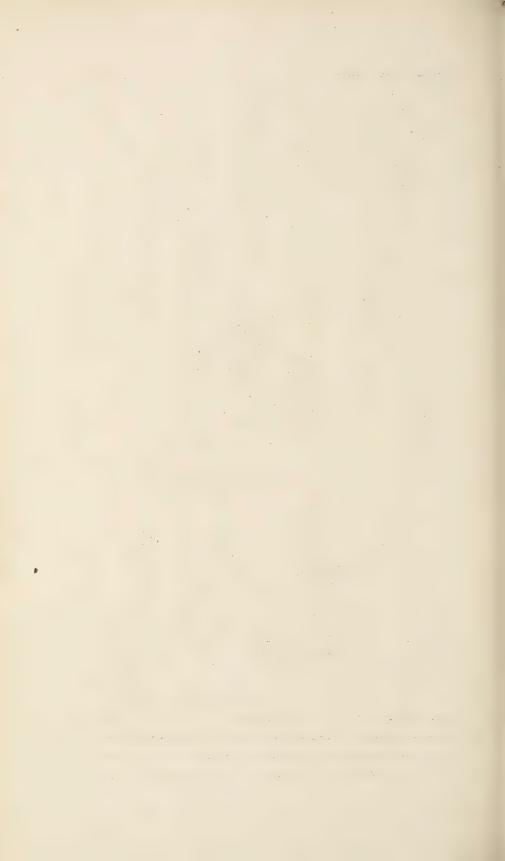
1. Hectocotile octopodis. Gw. 2. Aspidogaster conchicola. Baer. 3. Planaria aurantiaca.

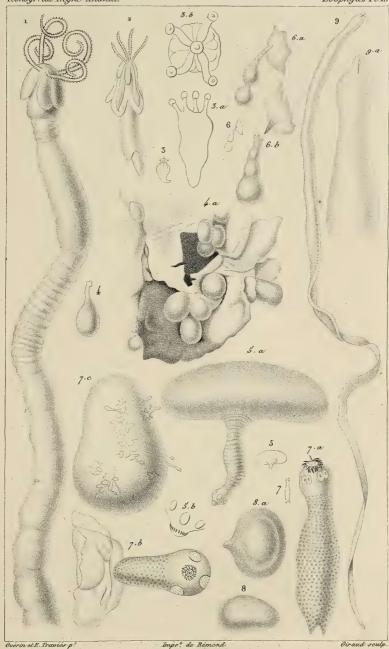
Risso. 4. Plan. cornuta. Mull. 5. Plan. lactea. Mull. 6. Prostoma clypsinoides. Dugés. 7. Derostoma notops. Dugés. 8. Vertumnus thethidicola. Otto.





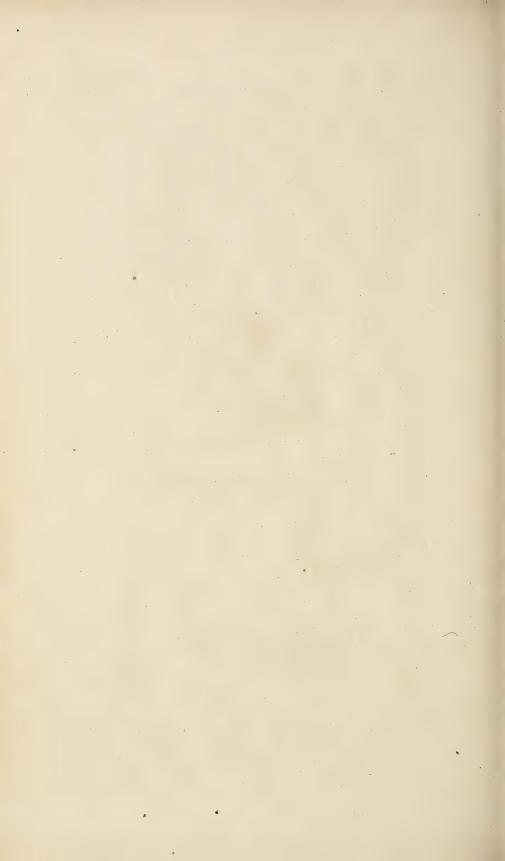
1. Tænia lata Rud Gw. 2. Tænia solium Lin Gw. 3. Tête du Bothryocephalus coronatus Bl. 4. Dibothryochynchus lepidopii Bl.

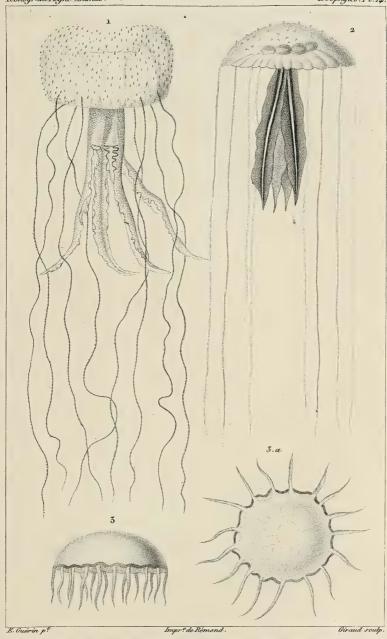




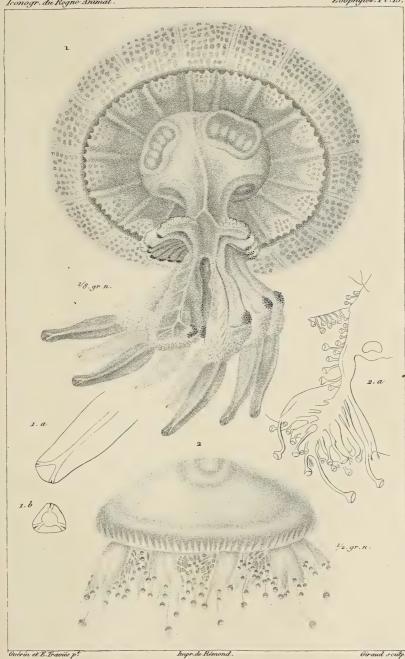
1 Floriceps corollatus, Cur. 2 Tetrarhynchus lingualis, Cur. 3 Tentacularia Boscu, Cur.

- \* 4. Cysticercus piriformis, L. 5. Cysticercus finna, Blum. 6. Acrostoma amnii, Lesaum
  - 7 Canurus cerebralis. Em 8 Echinococcus. 9 Ligula simplicissima Bl.



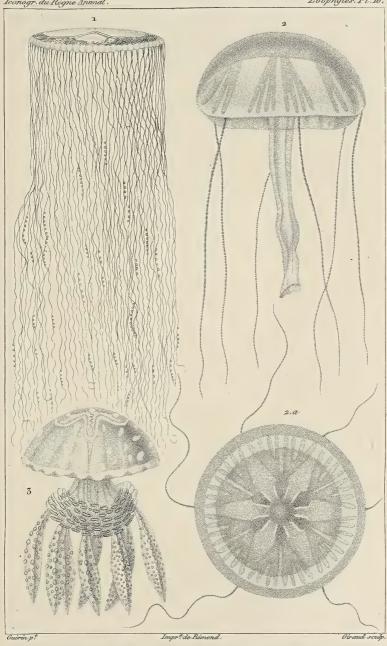


1. Pelagia panopyra Peron. 2. Cyanæa Labiche , Quoy et Gaym.
3. Equorea cyanogramma . Quoy et Gaym.



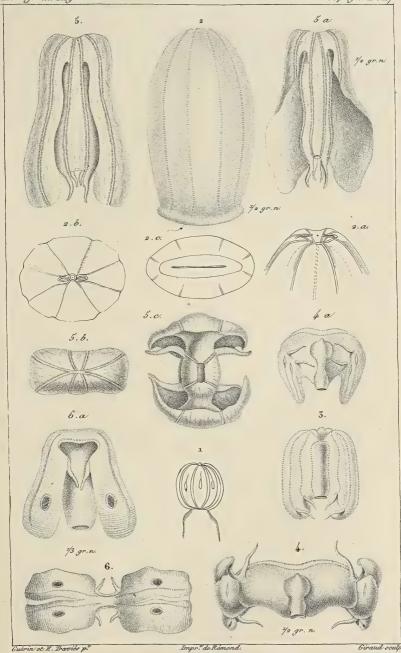
1. Rhizostoma aldrovandi. Risso. d'après un dessin de M. Lawillard.

2. Cassiopea borbonica. Dellechiaie. Cuv.

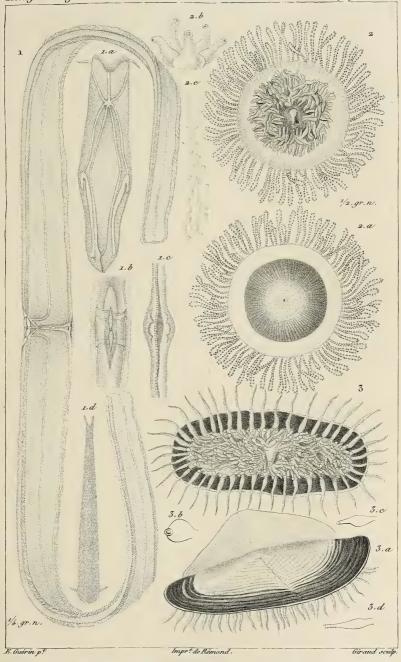


1. Berenice eurisochroma . Péron. a. Geryonia proboscidalis . Torsk.

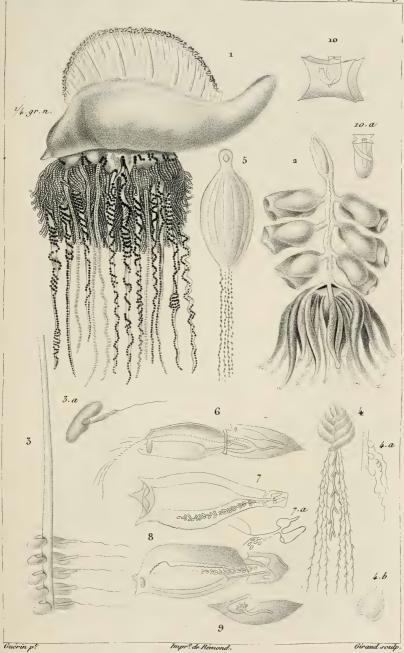
3. Cephea papuensis. Less.



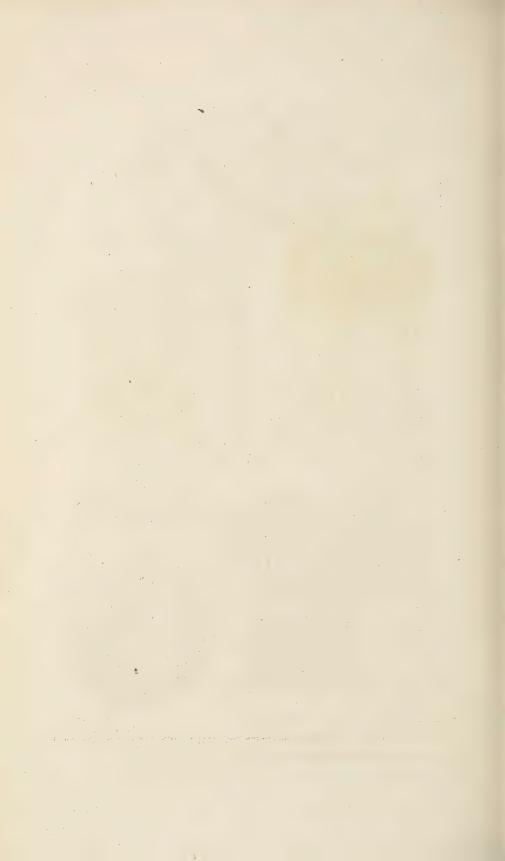
1 Beroe pilous. Gm. 2. Ber. (Idya) elong atus. Risso. 3. Ber. costata. Royn. 4. Calhanira bucephalon. Royn. 5. Alcinoe vermiculata. Rong. 6. Ocyroe maculata. Rong.



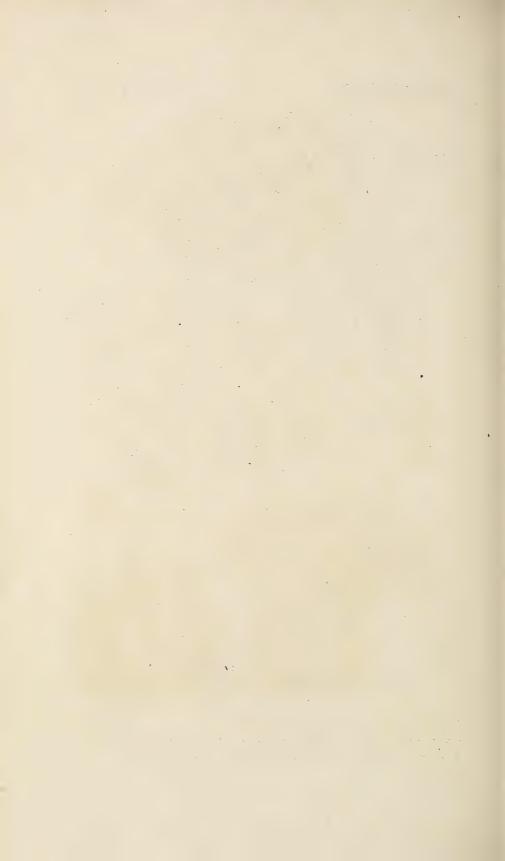
1. Cestum venerio. Lessuour. 2. Porpita chrysocoma. Less.
3. Velella limbosa. Lam.

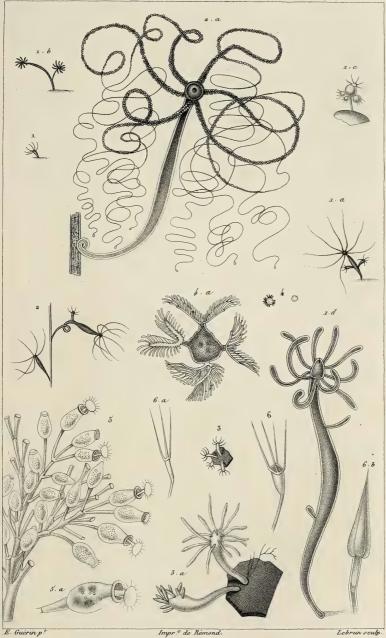


1. Physalia atlantica, Less. 2. Physsophora disticha, Less. 3. Phys. nicea, Laur. 4. Hippopodius luteus, Q. et 6. 5. Rhizophyza heliantha, Q. et 6. 6. Diphia dispar, Bory, 7. Calpe pentagona. Q. et 6. 8. Abyla trigona, Q. et 6. 9. Cymba sagitta. Q. et 6. 10. Cuboïdes vitreus, Q. et 6.



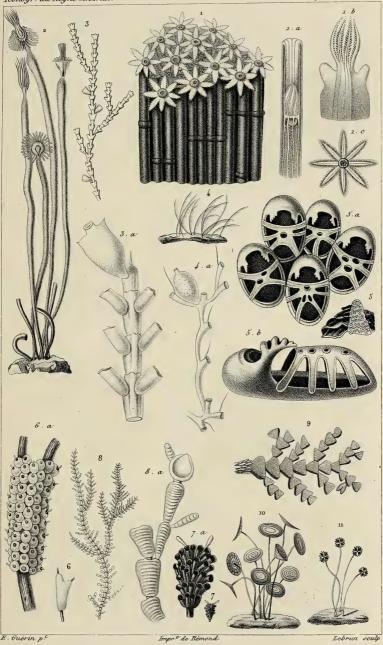
1. Actinia corallina. Risso. 2. Thalassiananthos aster. Ruppel. 3. Discosmus nummiforme. Rig. 4. Zoanthus sociatus. Cur. 5. Lucernaria campanula. Lanouroux.



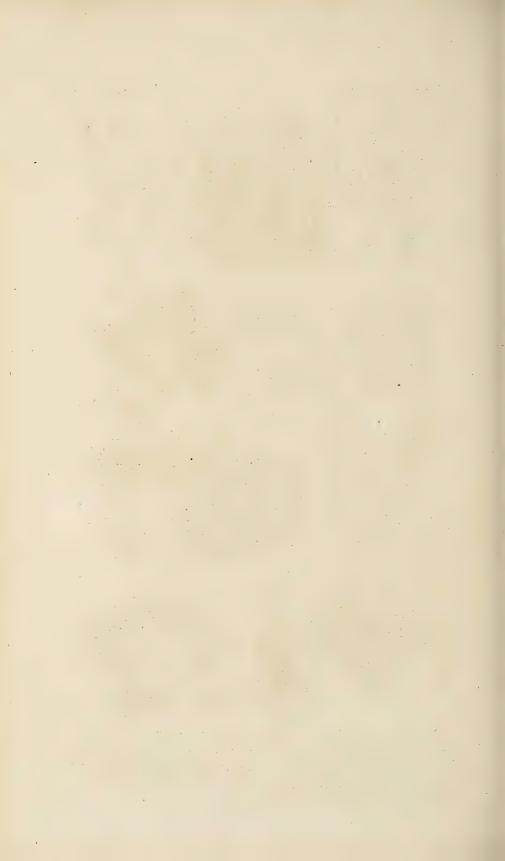


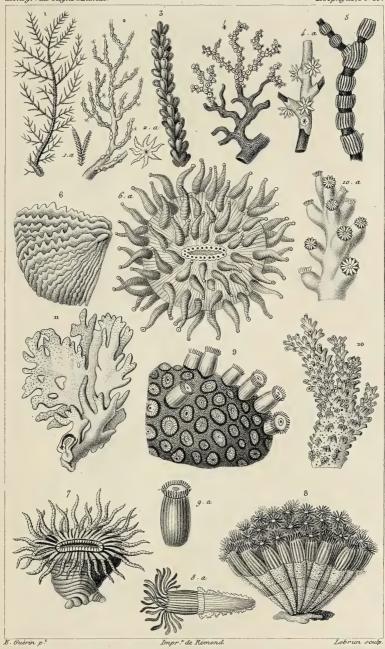
1. Hydra viridis, Trembl. Can. 2. Hyd. fusca/Tr. Can. 3. Coryna multicornis, Forsk Can. 4. Cristatella mucedo, Can. 5. Vorticella opercularis, Bory Rasel 6. Pedicellaria tridens, Mull Can.



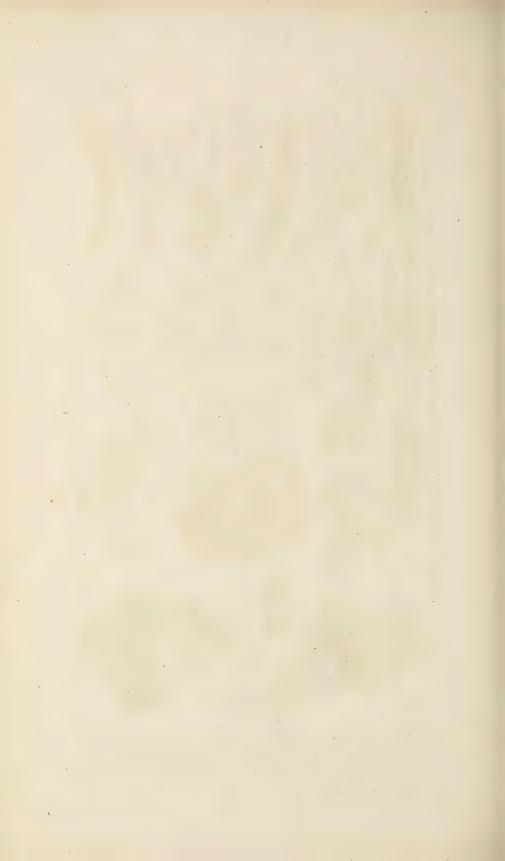


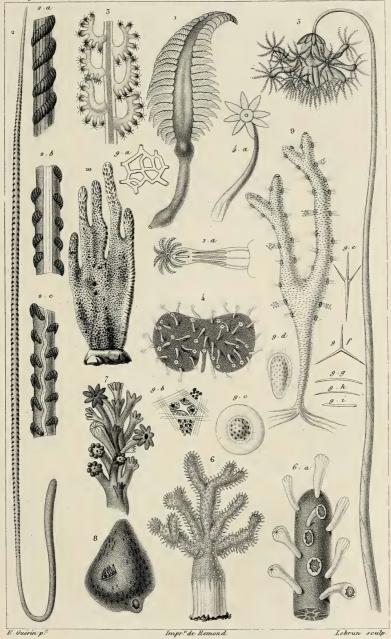
1. Tubipora rubeola, Quoy. 2. Tubularia indivisa, Lam. 3. Sertularia tamarindus, Ellis. 4. Eucratea cornuta, Ellis. 5. Flustra Aragoi, Esp. d.Eg. 6. Cellepora punicosa, Ellis. 7. Tubulipora
tubulosa, Emel. 8. Corralina officinalis, Lin. 9. Flabellaria opuntia, Ellis. 10. Acetabulum
mediterraneum, Cavol. 11. Polyphysa aspergillum Lamour.





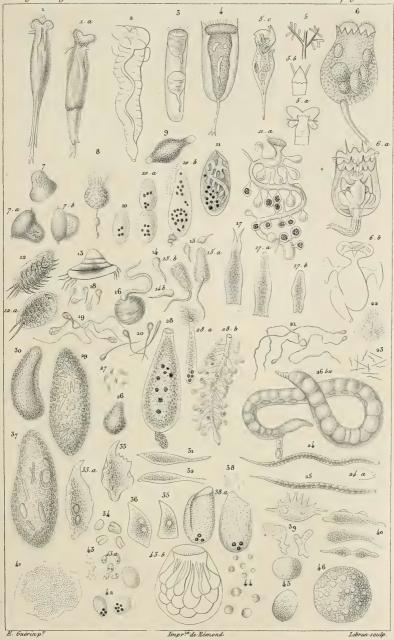
1. Antipathes myriophylla, Ellir et Sol. 2. Gorgonia verrucosa, Cavol 3. Eunicea, mammosa, Lamour.
4. Corallium rubrum, Cavol 5. Isis hippuris, Ellir et Sol. 6. Fungia crassitentaculata, Quoy. 7. Tur=binolia rubra, Quoy. 8. Caryophyllia fasciculata, Lam 9. Astrea calicularis, Lam 10. Madre=pora abrotanoides, Lam 11. Millepora alcicornis, Eall.



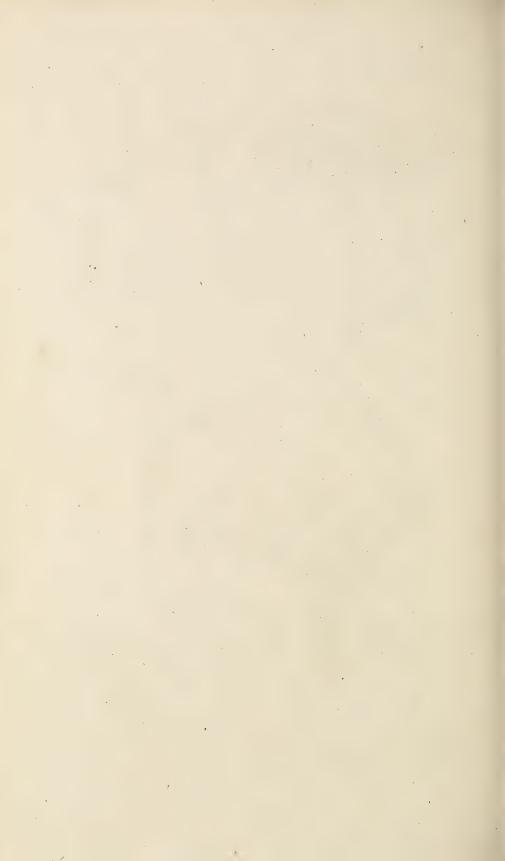


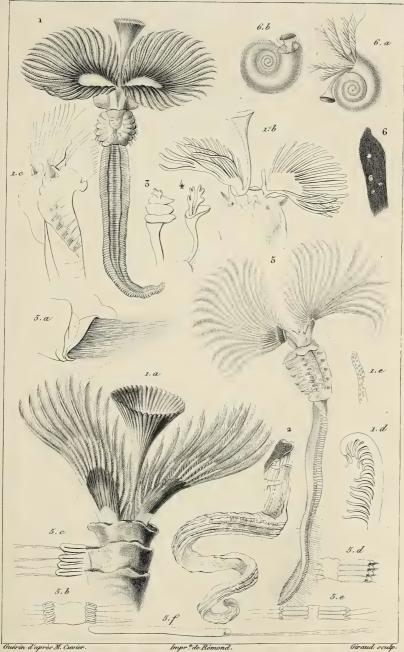
1. Pennatula grisea, Gmel. 2. Virgularia juncea, Pall. 3. Fragm de Virg. mirabilis, Mull 4. Renilla violacea, Quoy. 5. Umbellularia encrinus, Ellis. 6. Alcyonium aurantiacum, Quoy. 7. Fragm grossi de l'Alc ramosum, Quoy. 8. Thethyum lyncurium, Marvigli 9. Spongia oculata, Pallas 10. Spongia manus, 81



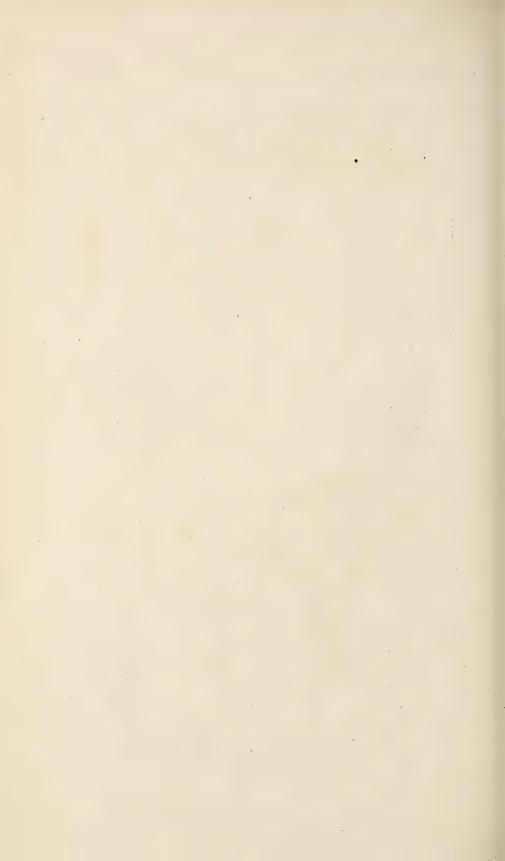


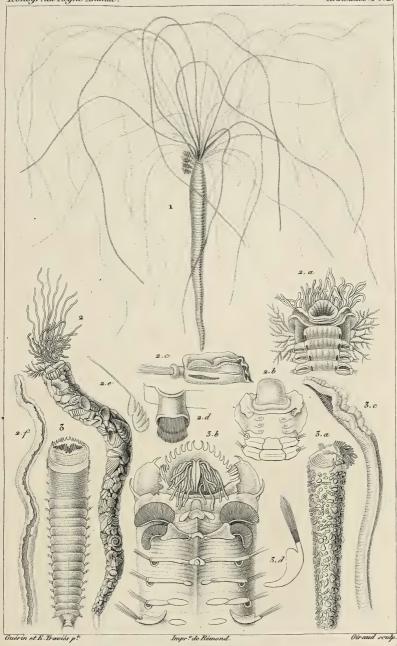
Infusoires Cao. t. 3. p. 33a.





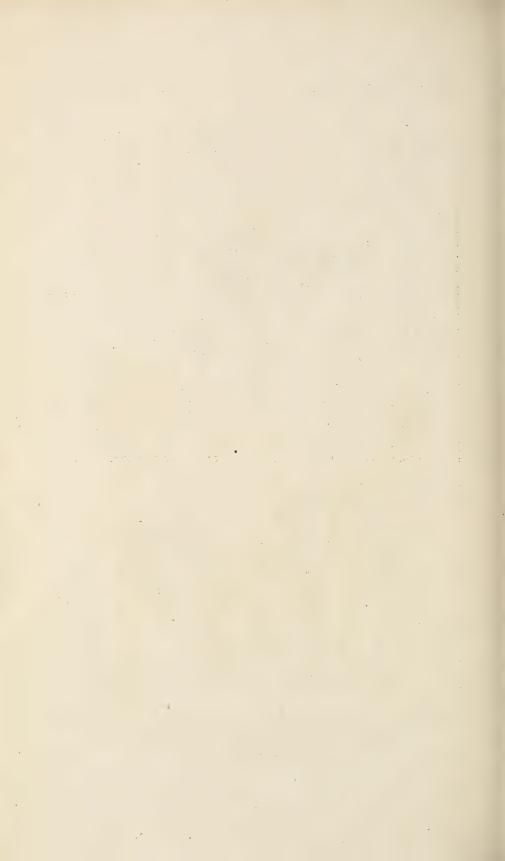
1. Serpula contortuplicata. Gw. 2. Tuyeau calo. de la Serpula costalis. Lam. 3. Opercule de Serpula stellata. Gw. abildg. 4. Opercule de Serpula bicornis. Gw. abildg. 5. Sabella protula. Gw. 6. Spirorbis nautiloides. Lam.

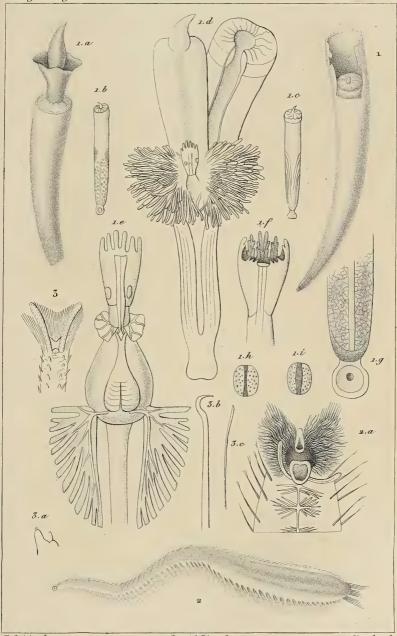




1. Terebella variabilis. Risso. 2. Terebella medusa. Sav.

3. Amphitrite ægyptia. Cw. Sav.





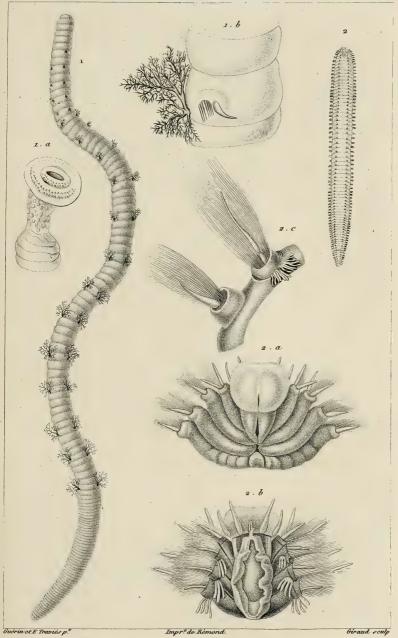
E. Guérin pt

Imprede Rémond.

Giraud sculp.

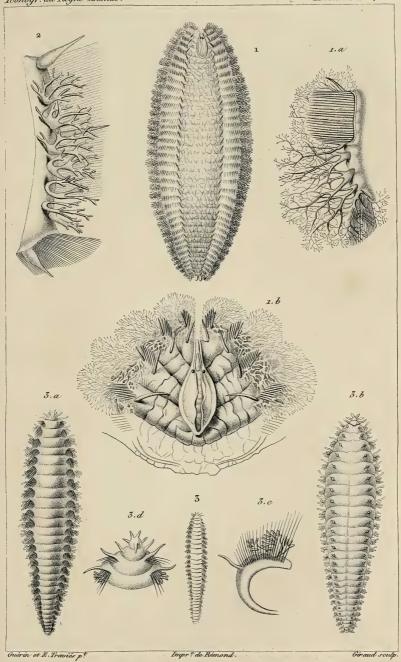
1. Dentalium entalis. Lin. 2. Siphostoma diplochaitos. Otto.

3 Détails du Siph uncinata Aud et Milnes Edw,



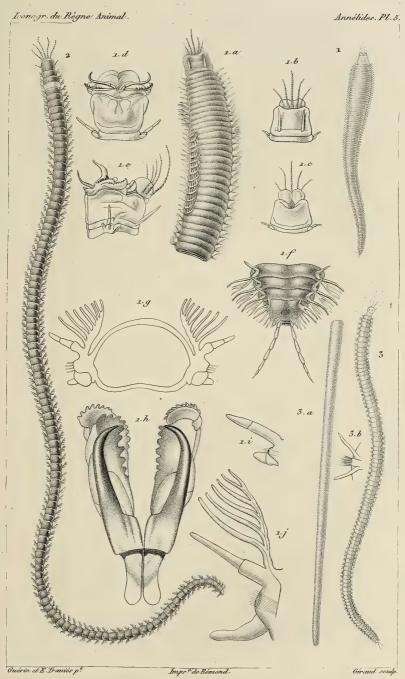
1. Arenicola piscatorum, Cw. 2. Pleyone alcyonia Sav.





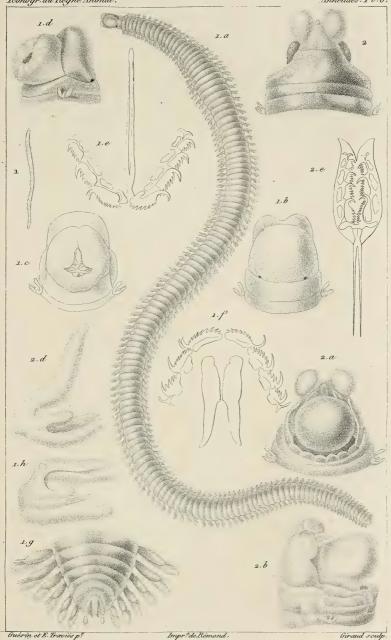
1. Euphrosine laureata. Sav. Cuv. 2. Branchies de l'Eup.mirtosa. Sav. 3. Hipponoe Gaudichaudii. And. Cuv.





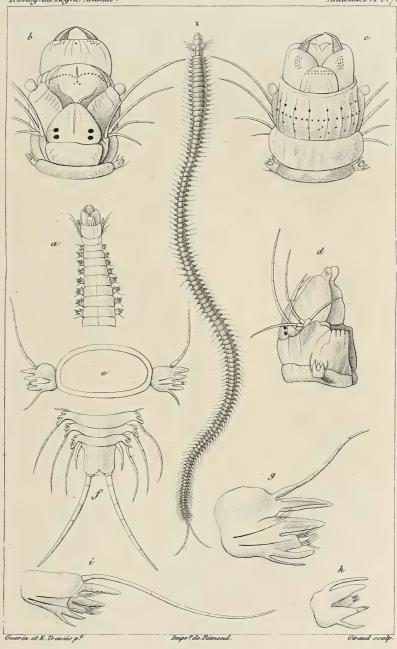
1. Eunice (Leodice . Sav.) antennata . Savigny. 2. Eun. sanguinea . Laur Notes de M. (wier. 3. Eunice tubicola . Muller.



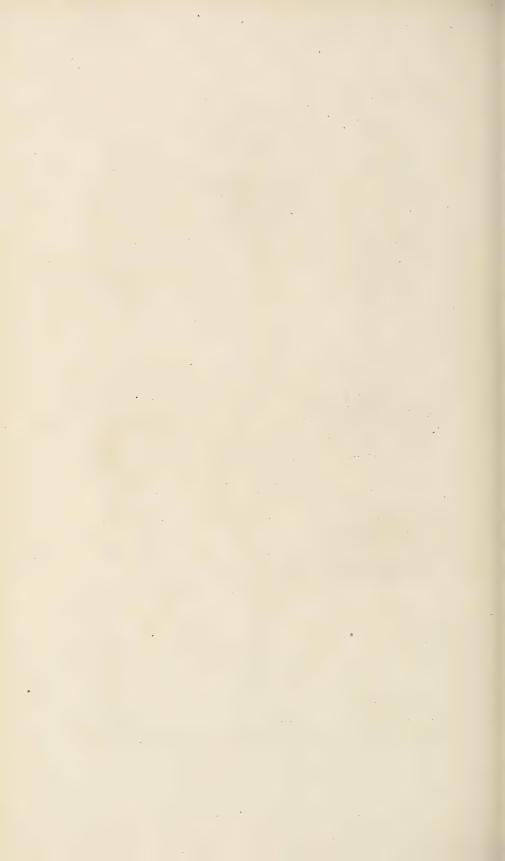


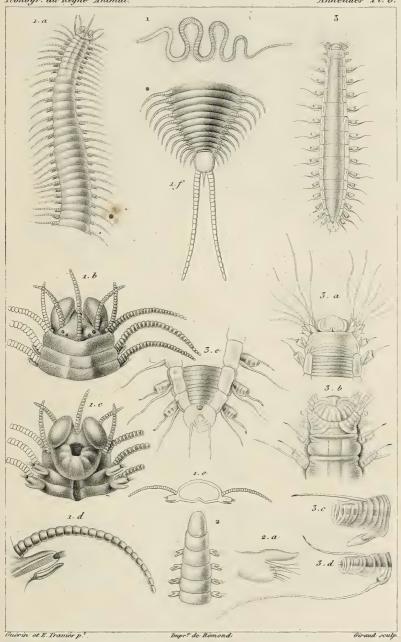
1. Enone lucida . Sav. 2. Aglaura fulgida . Sav.





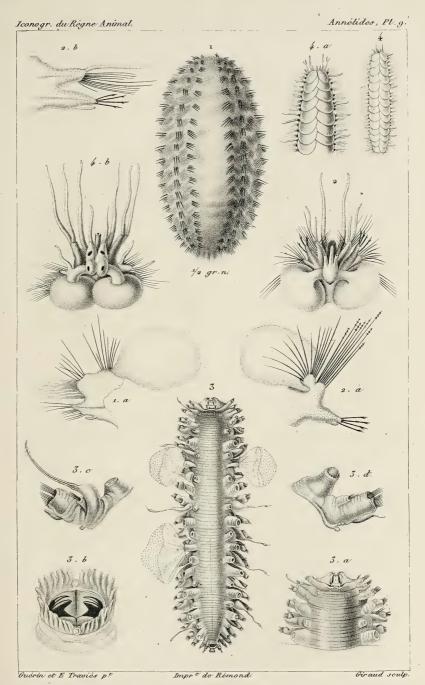
Nereis nuntia . Cuo . Savigny .



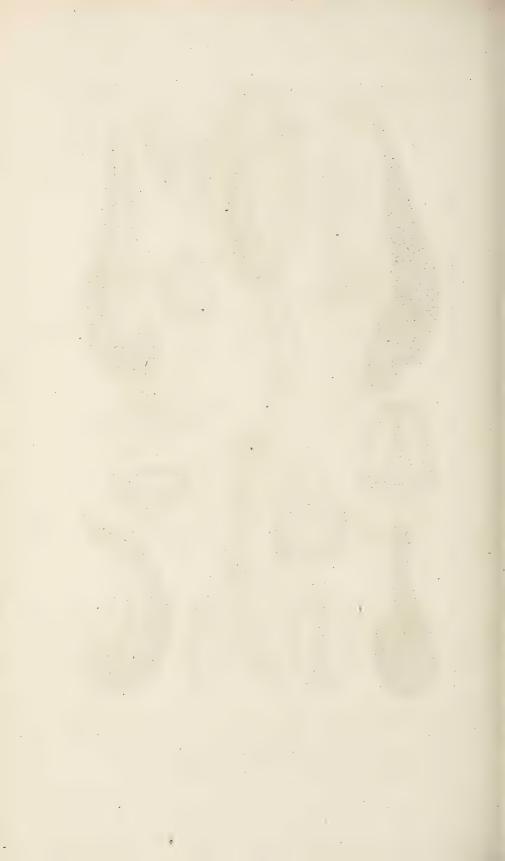


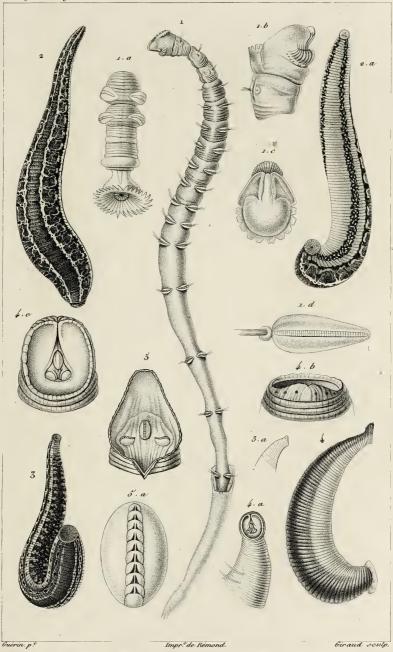
1. Syllis monitario, Sav. 2. Lombrinera Orbignyi, Edw. 3. Hesione splendida, Sav.





1. Aphrodita aculeata/Baster 2. Détails de VAph. histriæ/Sav. 3. Polynoë impatiens. Sav. 4. Poly. levis. Edw.

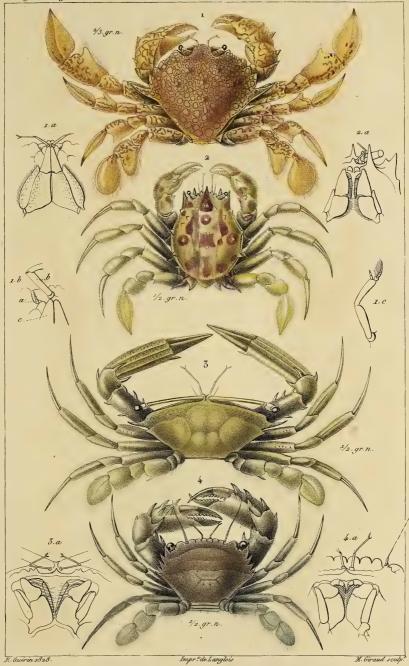




1. Clymene amphistoma, San 2. Sanguisuga officinalis, San 3. Sang medicinalis, Lin.

4. Bdella nilotica, Sav. 5. Bouche de l'Hæmopis sanguisorba, Lin.

.

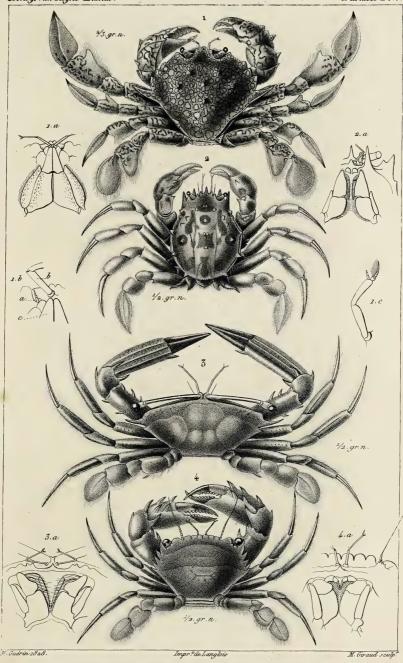


1. Matuta Peronii . Leach .

2. Orythia mamillaris. Fabr.

3 : Podophtalmus vigil . Latr. 4 . Thalamites Admete . Latr.

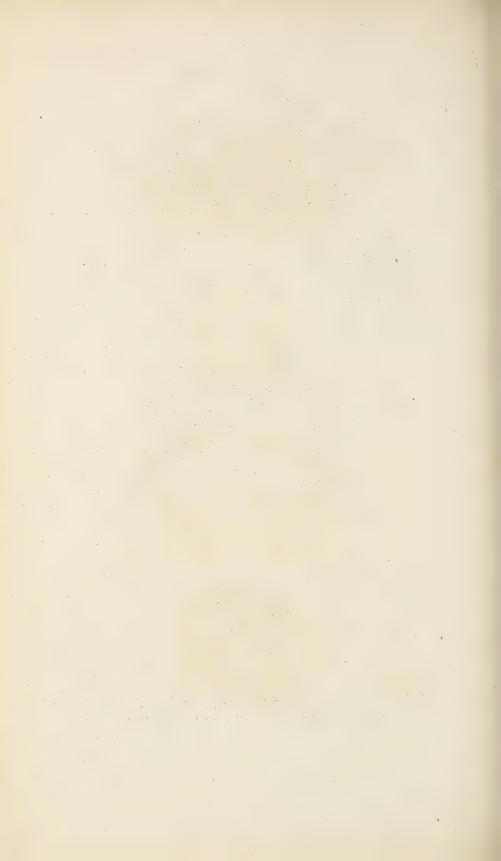


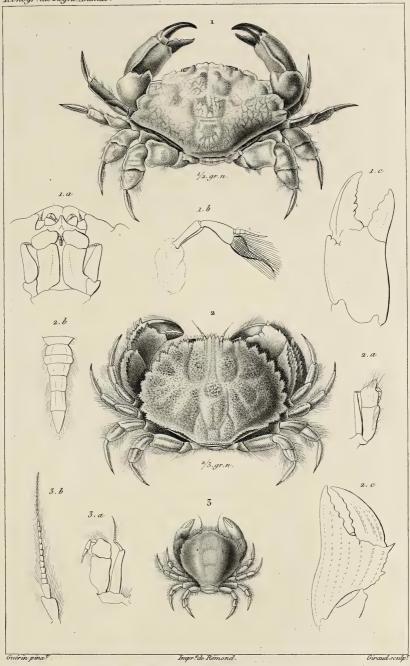


1. Matuta Peronii . Leach ..

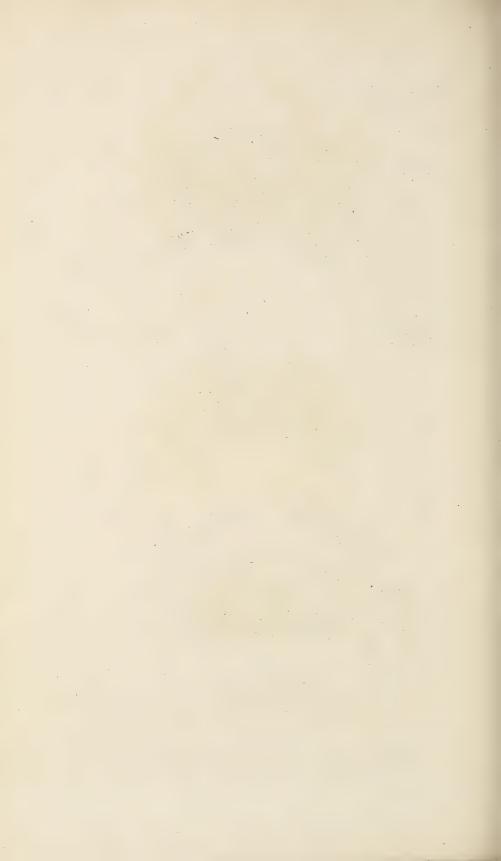
2. Orythia mamillaris, Fabr.

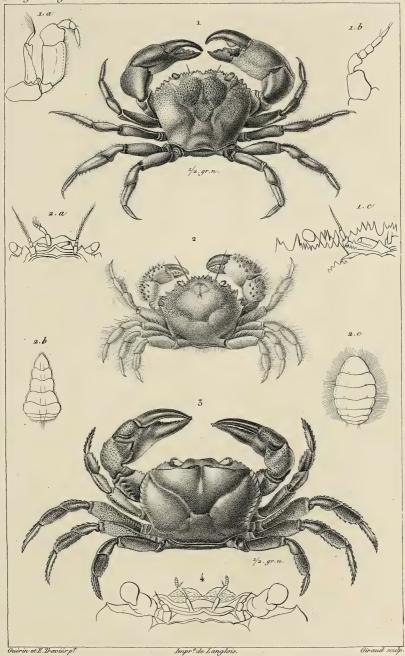
3. Podophtalmus vigil. Latr. 4. Thalamites Admeter. Latr.





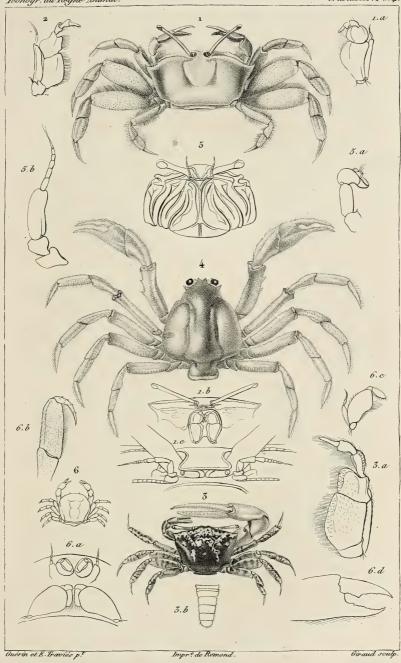
1. Cancer Rhumphii Latr. 2. Atelecyclus cruentatus. Desm.
3. Thia polita. Leach.



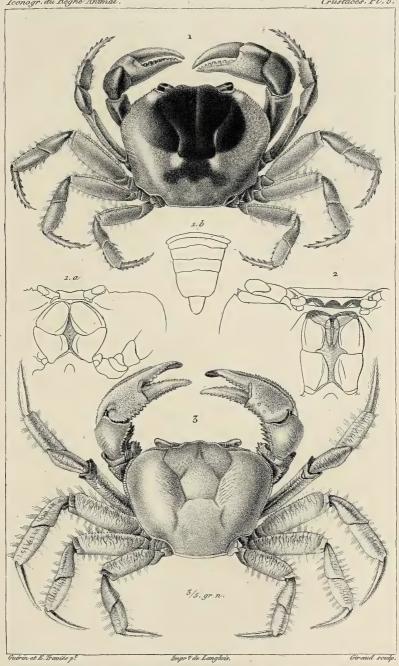


1. Eriphia lævimana, Latr. 2. Pilumnus aculeatus, Edw. 3. Thelphusa indica. Latr. 4. Front du Thelphusa fluviatilis, Latr.



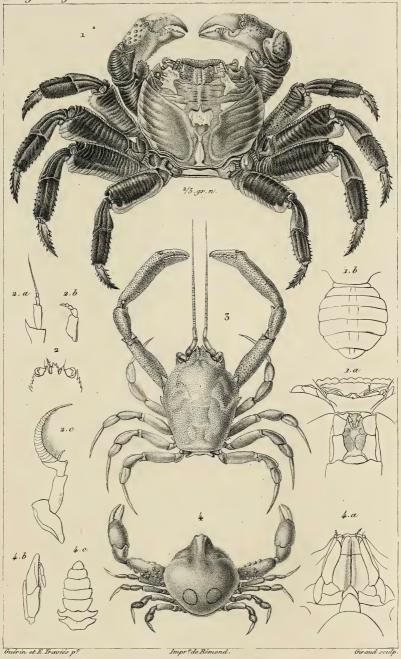


1. Macrophtalmus parvimanus. Latr. 2. Gonoplax rhomboides. Lin. 3. Gelasimus chloroph = talmus. Latr. 4. Mictyris longicarpius. Latr. 5. Détails du Mictyris sulcatus. Aud. 6. Pinno = theres villosulus. Guér.

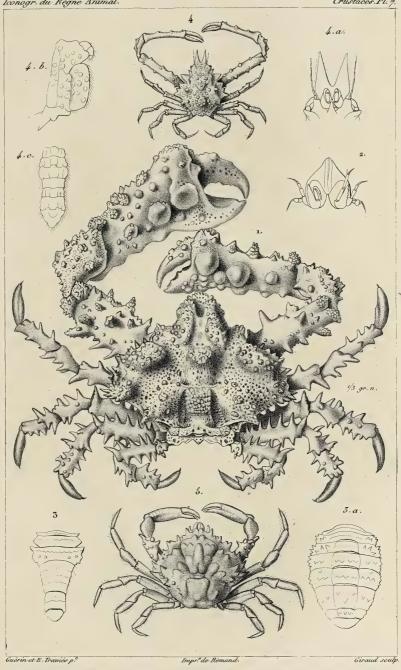


1. Gecarcinus lateralis. Fremino. 2 Bouche de Cardisoma carnifex. Latr. 3. Uca una, Latr.



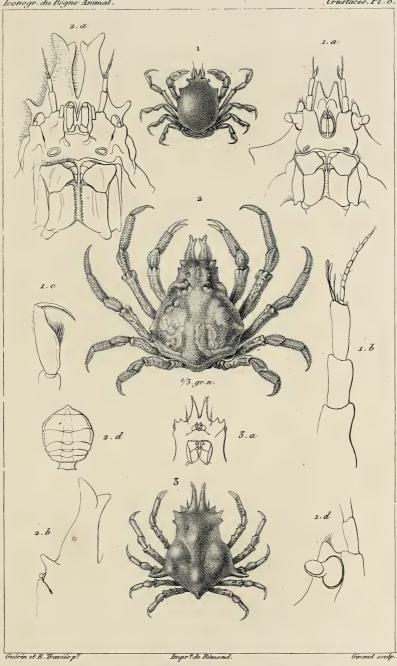


Grapsus variegatus Latr. 2 Détails de la Plagusia depressa Lat.
 Corystes personates Herbst. 4 Leucosia urania Herbst.



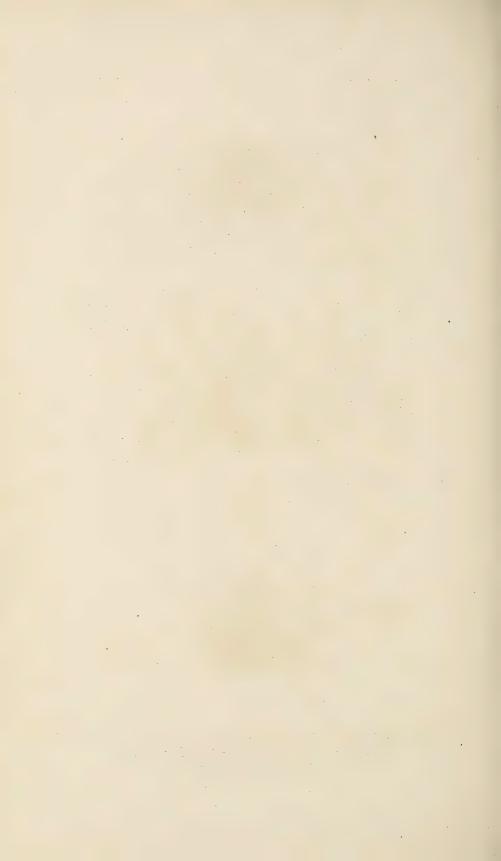
1. Parthenope horrida Fabr. 2. épisteme du Lambrus Massena Roux. 3. queue du Lambrus Mediterraneus. Roux. 4 Eurynome aspera Leach 5 . Mithrax spinicinctus, jeune. Latr.

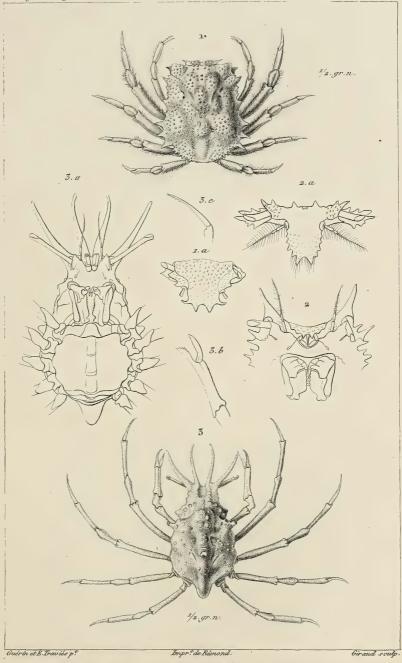




1. Acanthonyx lunulatus . Latr. 2 . Pisa serpulifera . M. Edo.

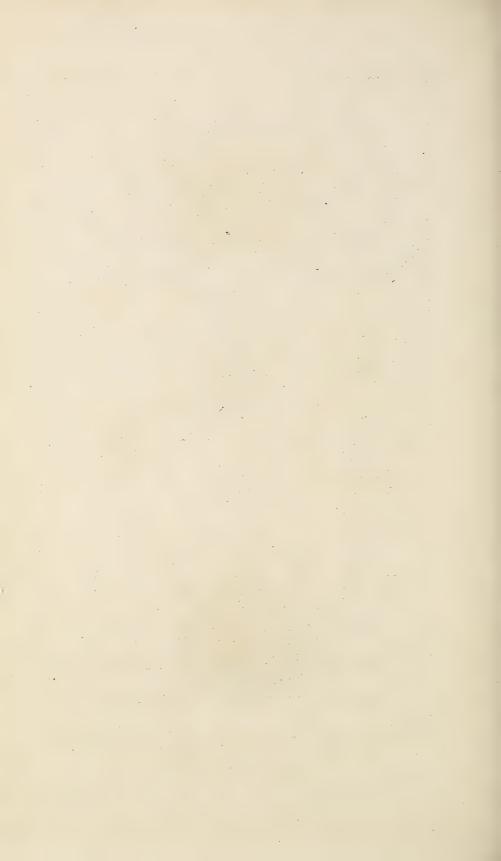
3. Pericera trispinosa . M. Edo.

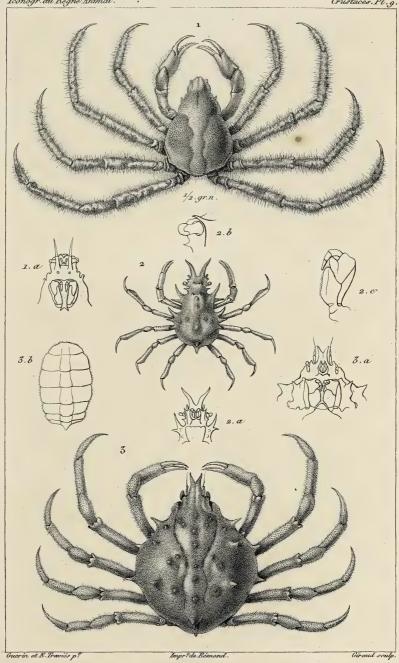




1. Micippe phylira, Leach. Lat. 2. Détails du Mic. cristata, Leach. Lat.

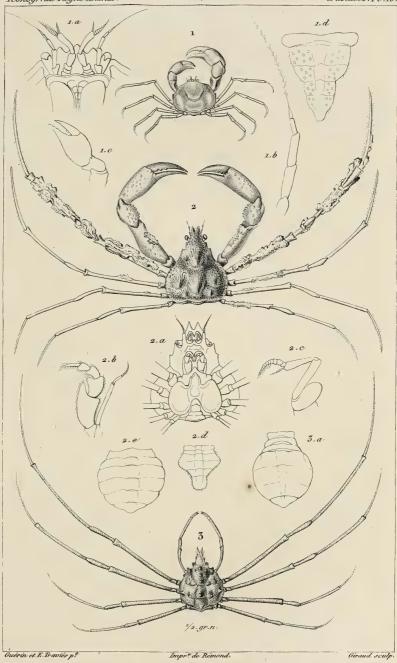
3. Stenocionops cervicornis. Leach .Lat.





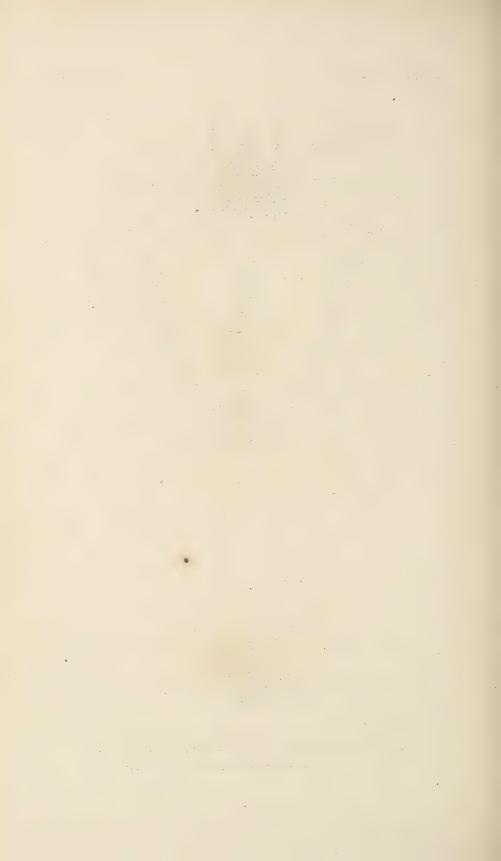
1. Camposcia retuja. Latr. 2. Halimus aries. Latr. 3. Libinia spinosa. M. Edv.

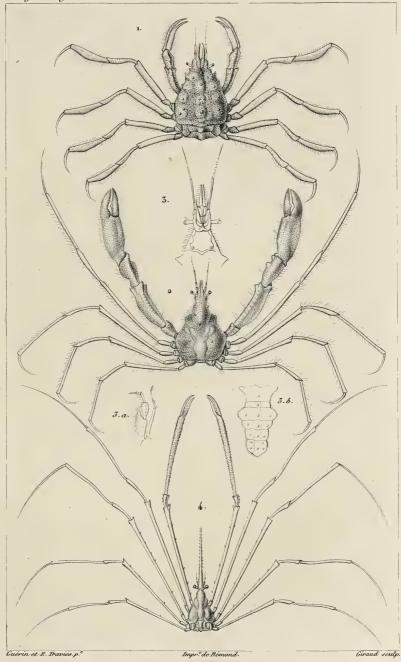




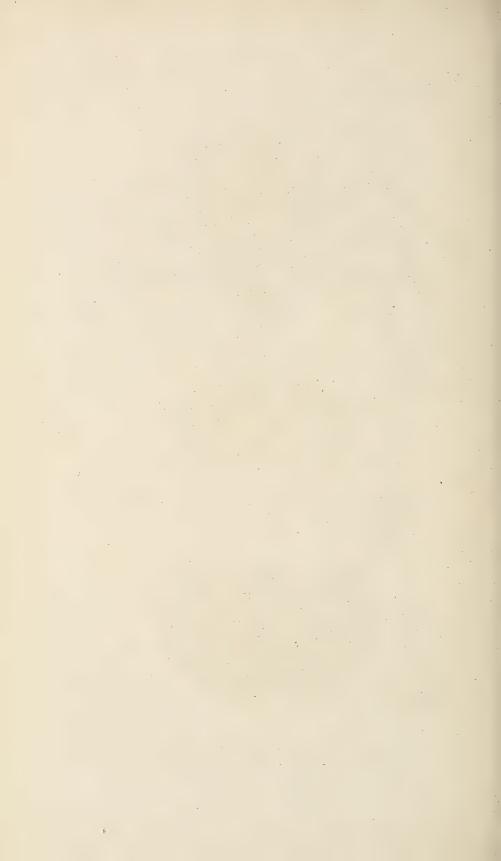
1. Hymenosoma Leachii Guér. 2. Inachus thoracicus Rouv.

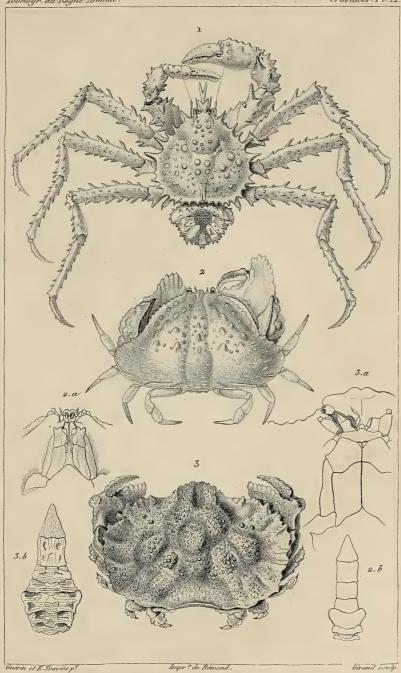
3. Leptopus longipes. Latr.



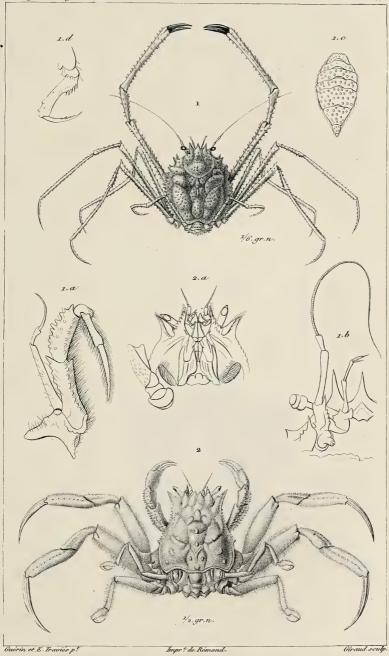


1. Eurypodius Latreillii & Guér. 2 Stenorhynchus phalangium Leach. 3 détails du Sten. lenuirostris Leach. 4 Leptopodia Sagittaria Fab.

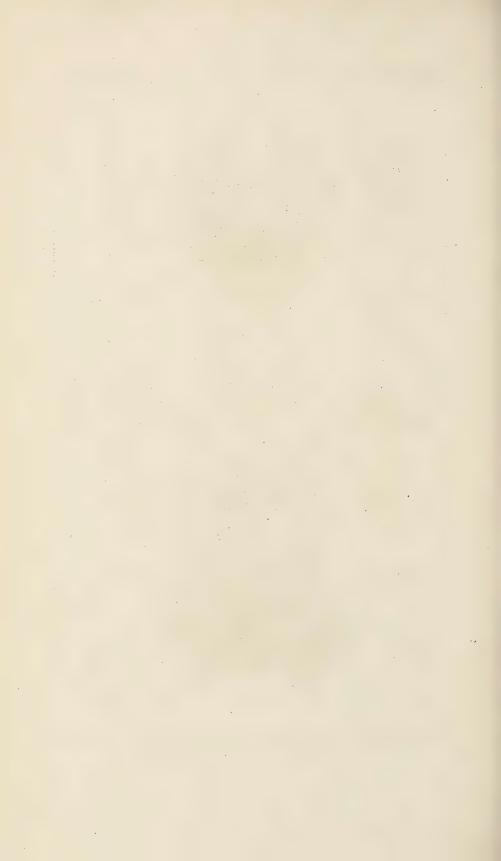


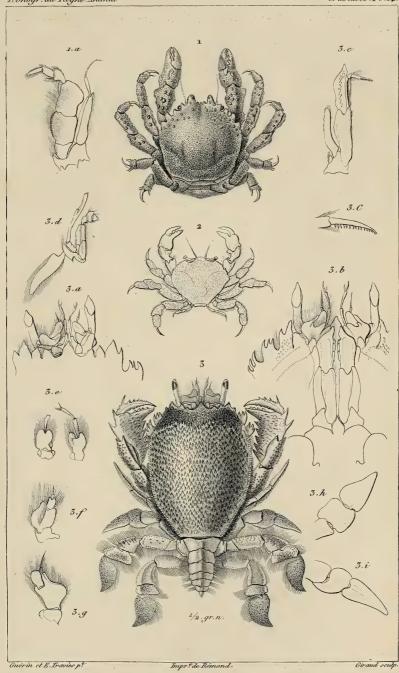


1. Lithodes artica/. Latr. 2. Calappa tuberculosa. Lat. Fab.
3. Ethra depressa. Lam.

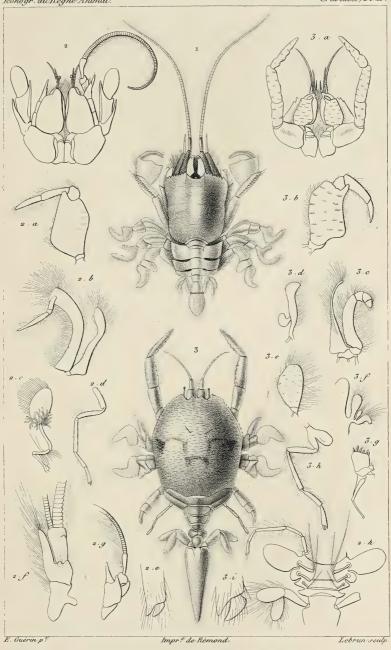


1. Homola Cuvieri. Risso. 2. Dorippe nodulosa, Peron. Col. du Mus.





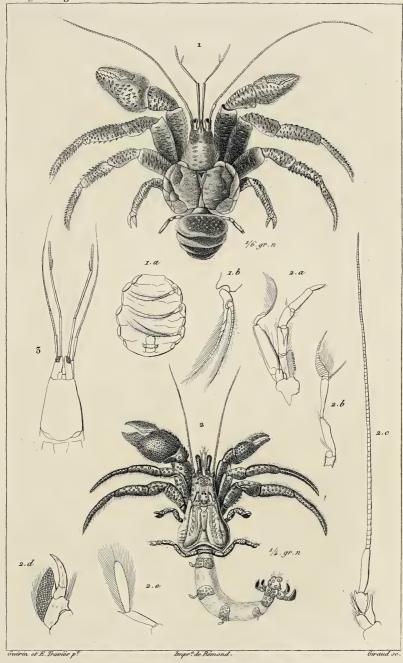
1. Dromia nodipes Latr. 2. Dynomene hispida. Desm.
3. Ranina serrata. Lam.



1. Albunea symnista/, Fab. 2. Hippa emerita/, L.

3 . Remipes testudinarius, Latr.

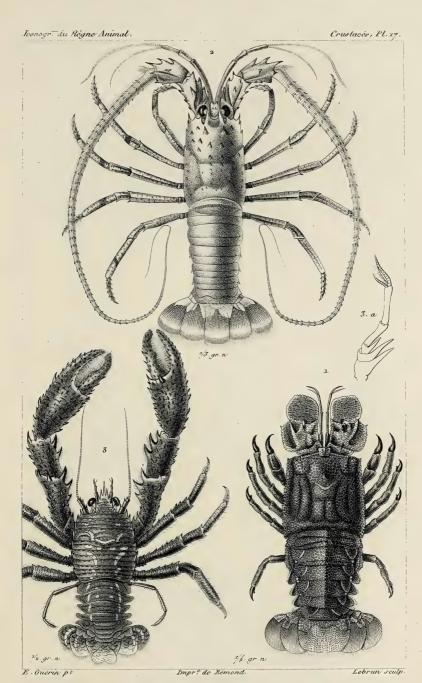




1. Birgus latro. Latr. 2. Pagurus guttatus. Oliv.

3 Antennes du Pagurus chypeatus. Oliv. genre Comobita . Latr.

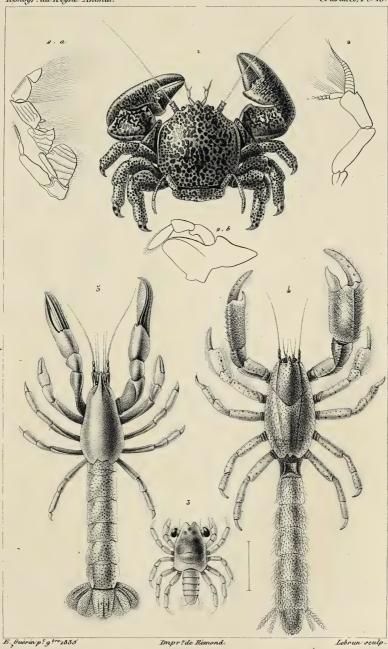




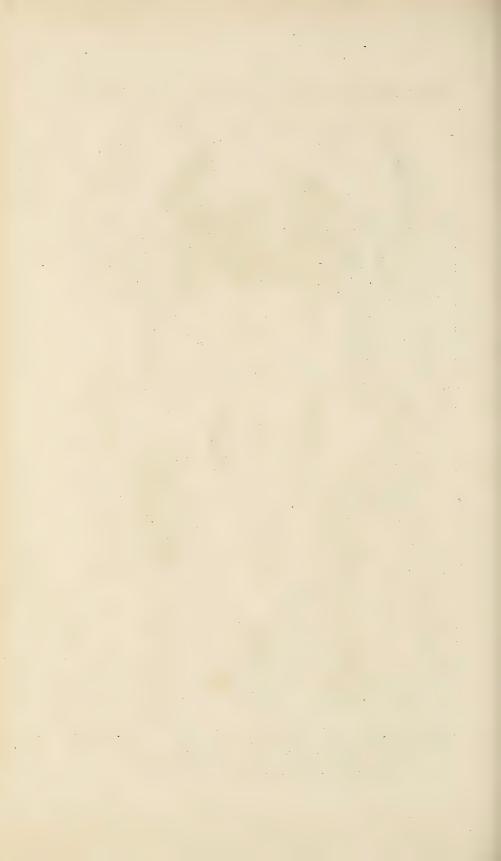
1. Scyllarus latus, Latr. 2. Palinurus Ricordi, Guér.

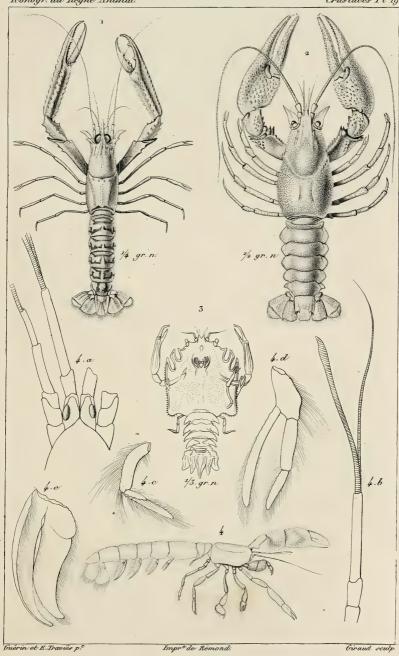
3. Galathæa Strigosa, I.





1. Porcellana punctata, buér. 2. Dét de Porc. platycheles, lenn 3. Megalopa mutica, Desm. 4. Thalassina scorpionoides, Lat 5. Axius Stirhynchur, Leach

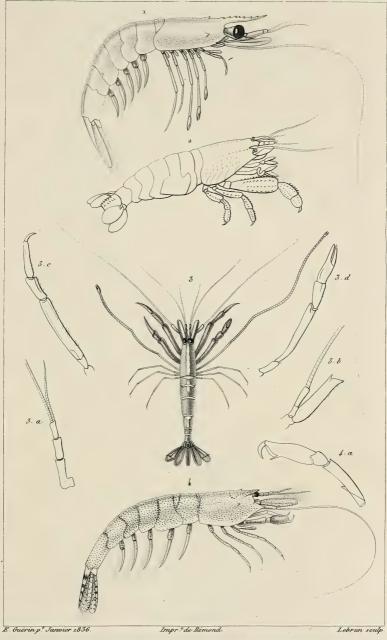




1. Nephrops norwegicus, Lin 2 . Astacus fluviatilis, Fabr. (Variéte)

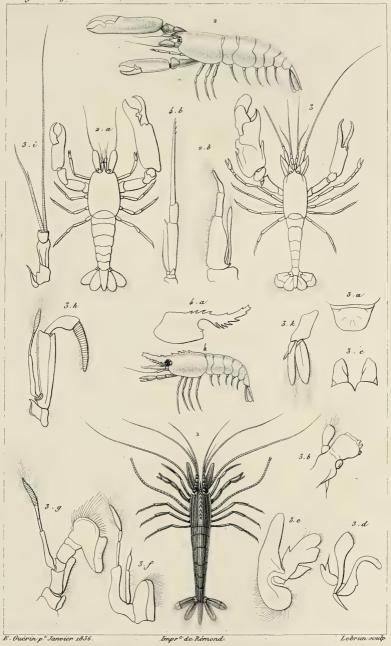
3. Eryon Cuvierii/, Desm 4. Callianassa subterranea/, Leach.





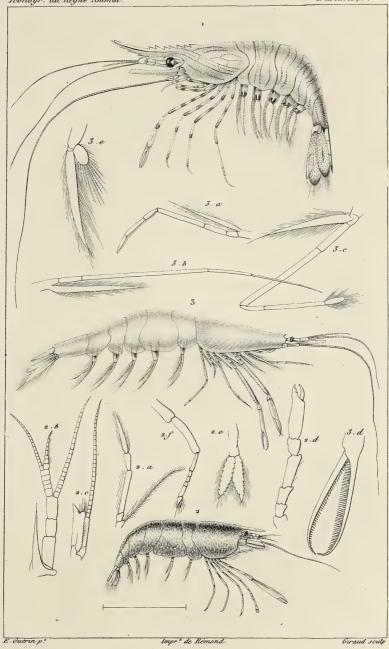
1. Penœus villosus, Guér. 2. Atya scabra, Leach. 3. Processa edulis, Risso. 4. Crangon vulgaris, Fab.





1. Lysmata relicauda, Ricco. 2. Pontonia cuelos, Guer Forck. 3. Alpheus Edwardeii, Aud.
4. Hyppolite Leachii, Guer.

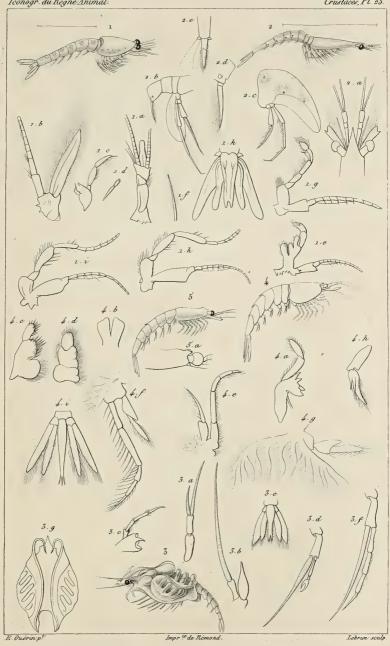




1. Palæmon squilla, Lin. 2. Athanas nilescens, Leach.

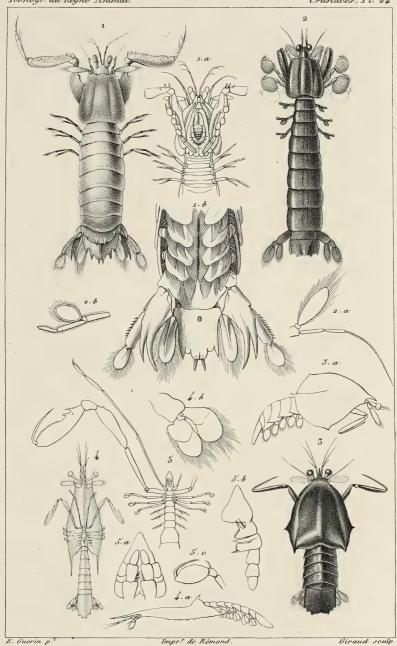
3. Pasiphæa sivado, Risso .





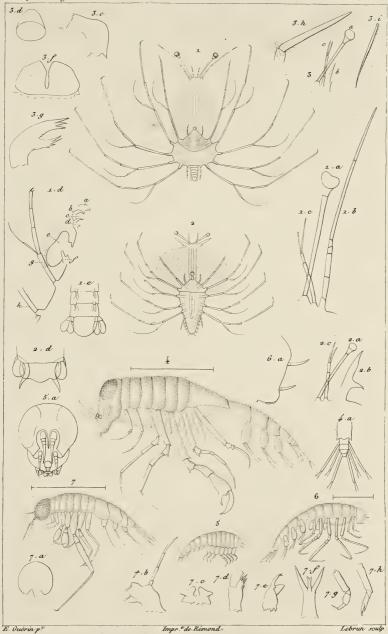
1. Mysis Fabricii, Leach. 2. My. rostratus, buér. 3. Cerataspis (mulcion Lat/monstrosa, bray.

4. Thy sanopodus tricuspidatus, Edw. 5. Th. elongatus, Guer.

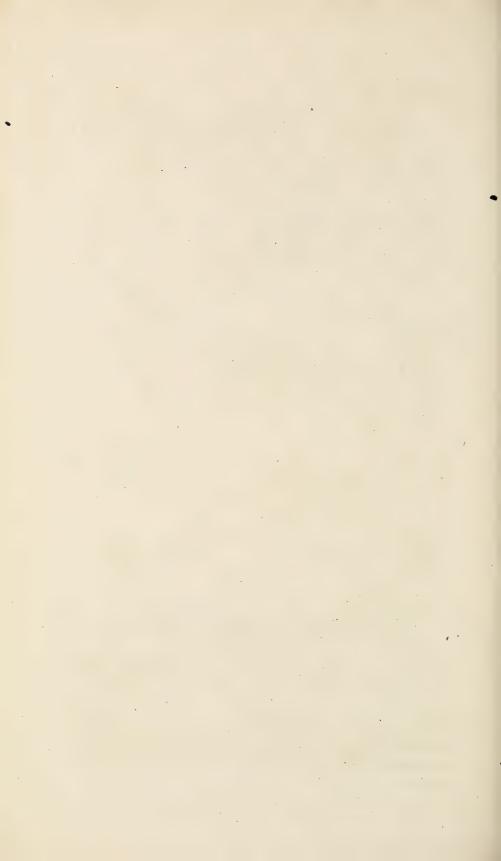


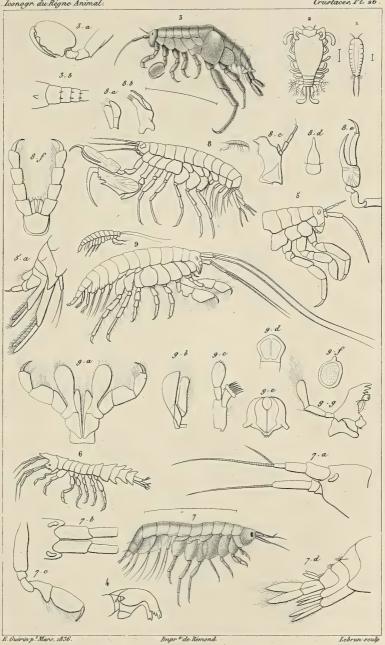
1. Squilla stylifera Latr. 2 Coronis scolopendra Latr. 3. Erichtus Duvaucellii buir 4. Alima longirostris buir. 5. détails de l'Ali. tetracanthura Latr.



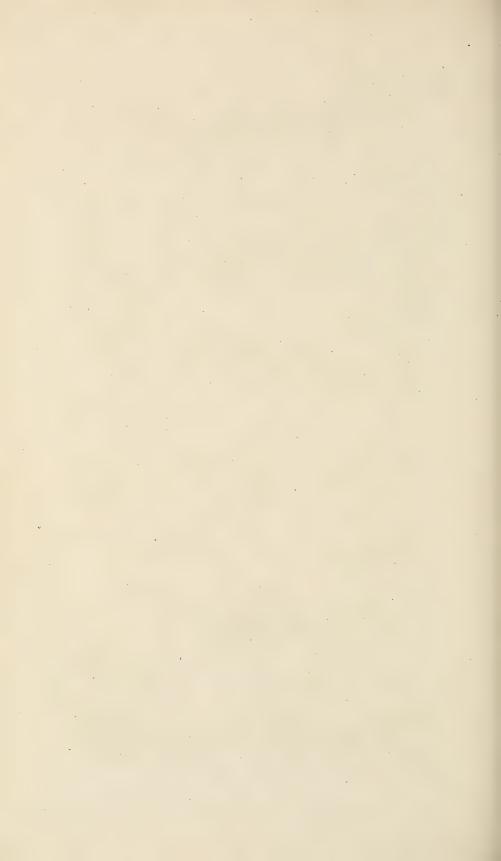


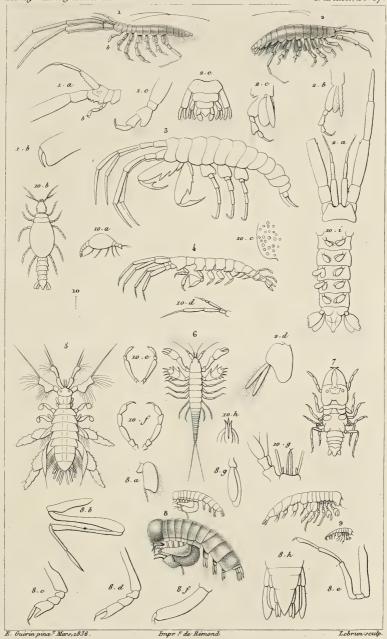
1. Phyllosoma commune, Leach, 2. Phy. Reynaudii Guér, 3. Dét de Phy. brevivorne, Leach, 4. Phronima atlantica, Guér, 5. Hyperia Latreillii, Edw. 6. Hyp. pedestris, Guér, 7. Themisto Gaudichaudii, Guér.





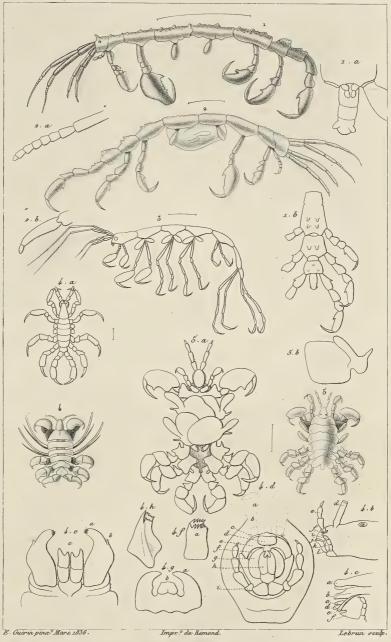
.1.2 Ione thoracica, Mont 3. Orchestia Fischerii Flav. 4. Mandis d'Orch. 5. Talitrus platycheles, Guér. 6. Atylus carinatus, Leach 7. Gammarus locusta, Latr. 8. Leucothoe furina, Savigry. 9. Am phitoe filosa, Savigny.



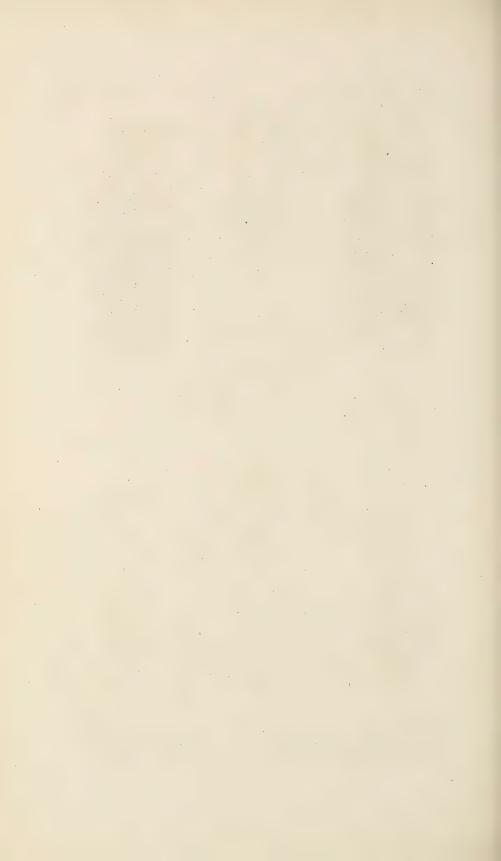


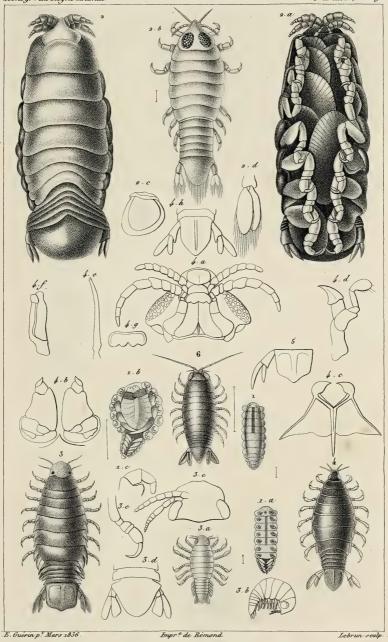
- 1. 2. Corophium longicorne, Latr. 3. Jassa pelagica Leach 4. Cerapus tubularis, Th. Say.
- 5. Pterygocera arenaria, Latr. 6. Apseudes talpa, Leach 7. Anceus forficularis, Risso.
- 8 Typhis ferus, Edw. 9 . Id Joine 10 . Praniza maculata, West.



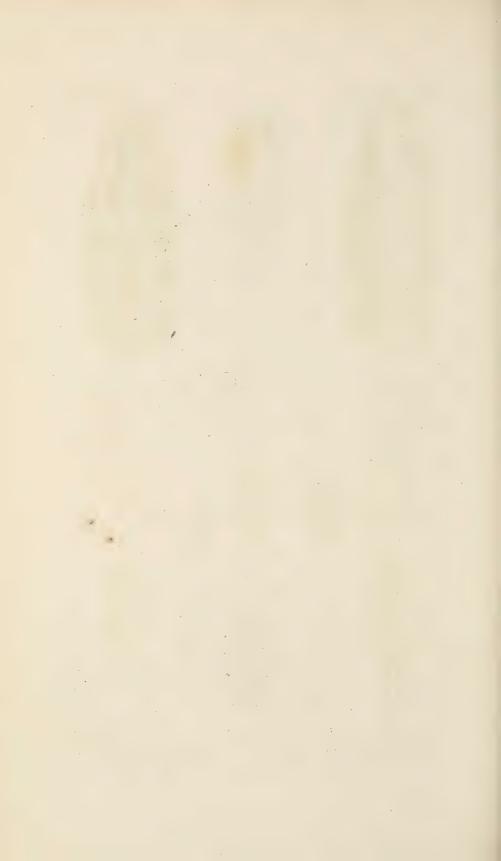


1. Caprella tuberculata, Guér. 2. Capr. lobata, Latr. 3. Leptomera pedata, Latr. 4. Cyamus ovalis, Latr. 5. Cyamus Delphinii, Guér.

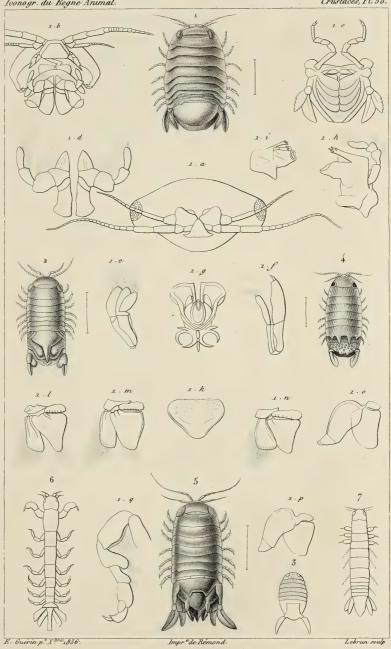




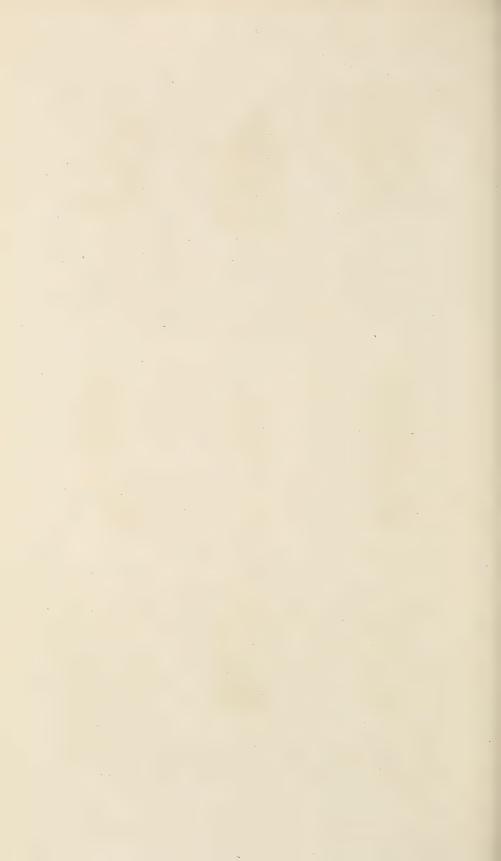
- 1. Bopyrus squillarum, Lat 2. Cymothoa trigonocephala, Leach 3. Ichthyophilus Orbignyi, Guer.
- 4. Canolira ægyptiaca, Guer. 5. Queue de Can capensis, Leach 6. Nelocira Swainson', Leach

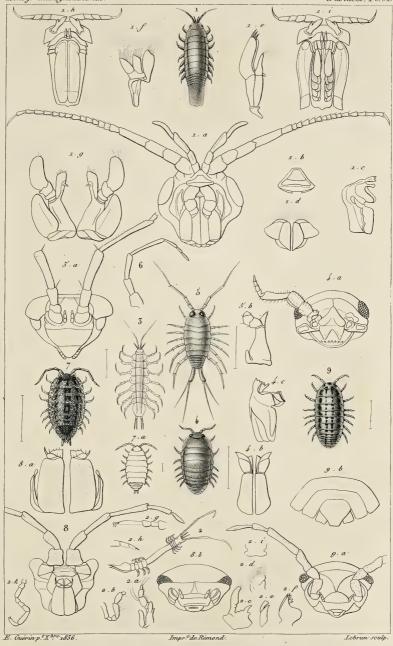




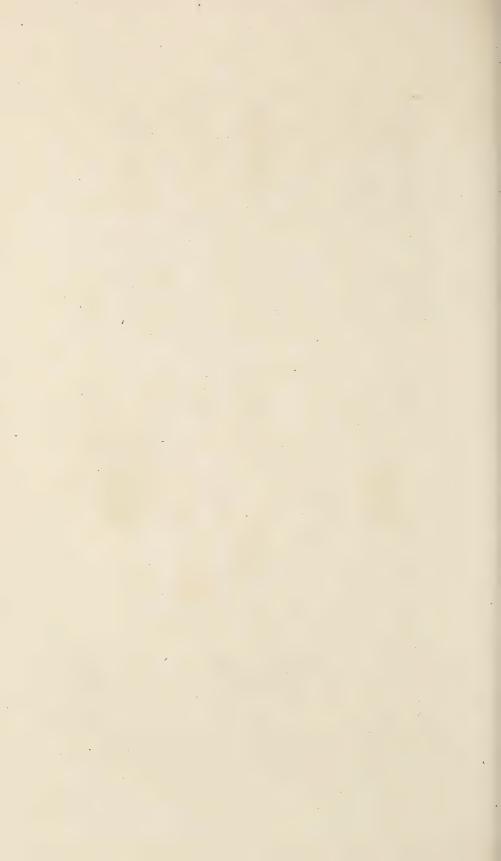


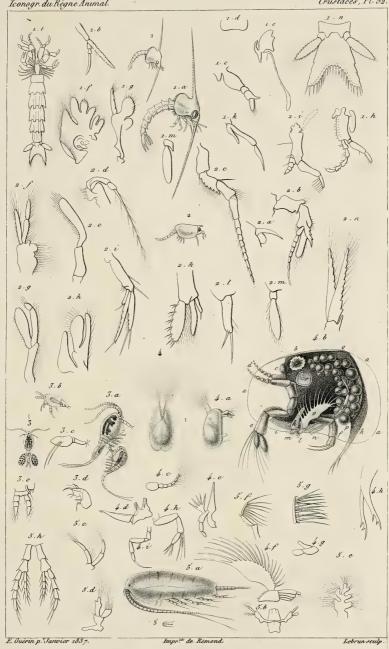
1. Spharoma serratum, Fabr. 2. Næsea bidentata, Leach. 3. Campecopca hirsuta, Leach 4. Cilicæ a Latreillii, Leach 5. Cymodocca Lamarckii, Leach 6. Anthura gracilis, Leach 7. Ant. cylindrica, Guer. Montagu.





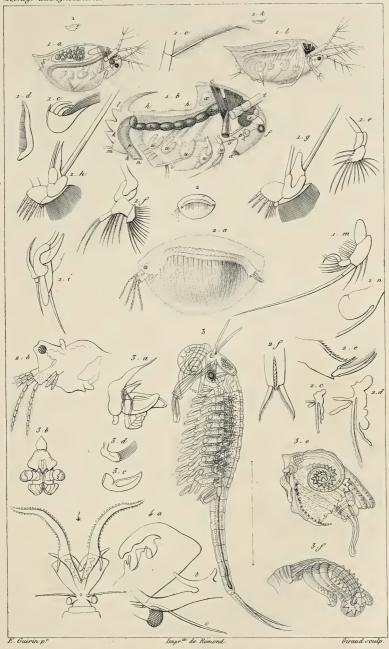
1. Idotea basteri Aud 2. Arcturus longicornis, Wester 3. A sellus aquaticus, Geoff. 4. Tylos armadillo, Latr. 5. Ligia italica, Eab. 6. Ant. d'Oniscus murarius, Eab. 7. Porcellio scaber, Latr. 8. Détails du Porc. Olivierii Guer. 9. Armadillo pustulata, Desm.





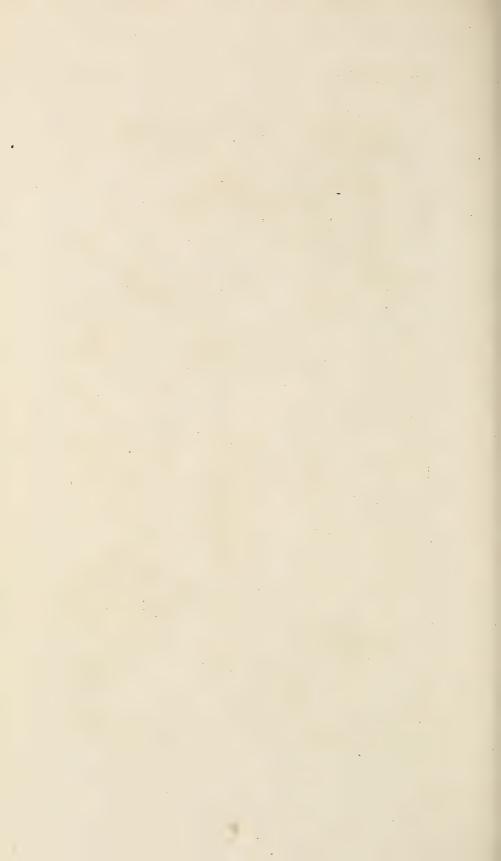
1. Zoea gigas, Westwood. 2. Nebalia Geoffroyi, Edw. 3. Cyclops quadricornis, Lin 4. Cypris fusca, strauss. 5. Cetochilus australis, Roussel

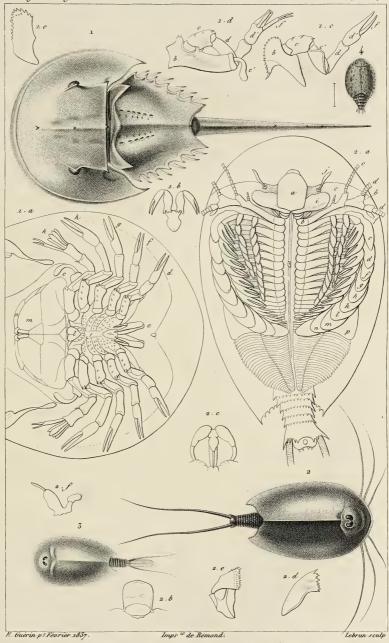




1. Daphnia pulea, Lin 2. Limnadia mauritiana, buér 3. Branchipus chirocephalus, buér

4. Tête du Br. lacunæ, Guér.

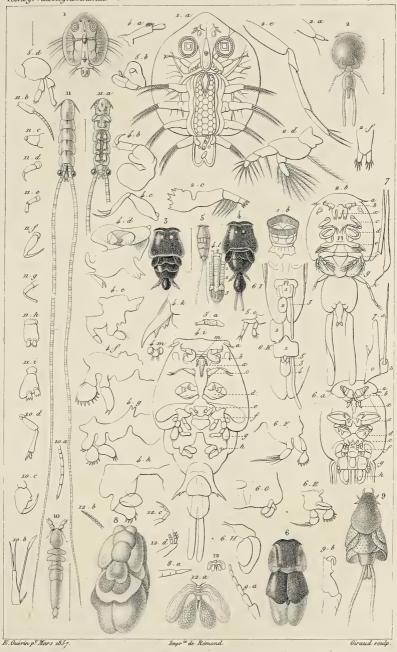




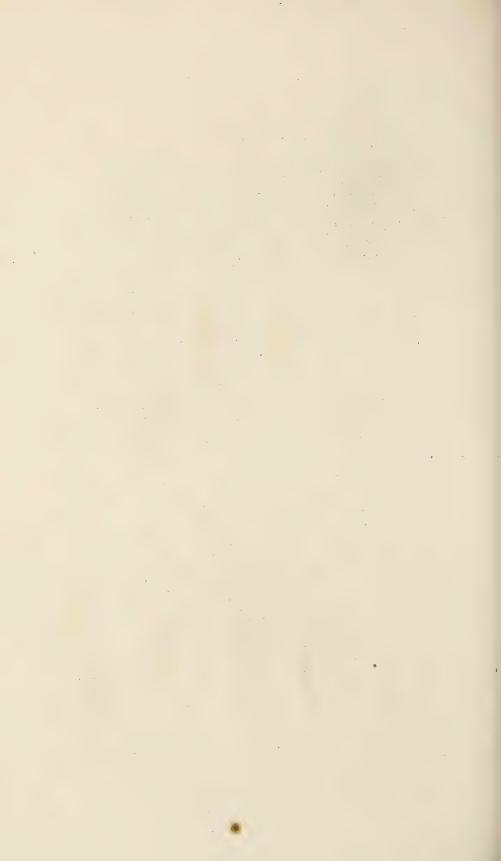
1 . Limulus polyphemus, Lin 2 . Apus caneriformis, Cao. 3 . Lepidurus productus, Lim

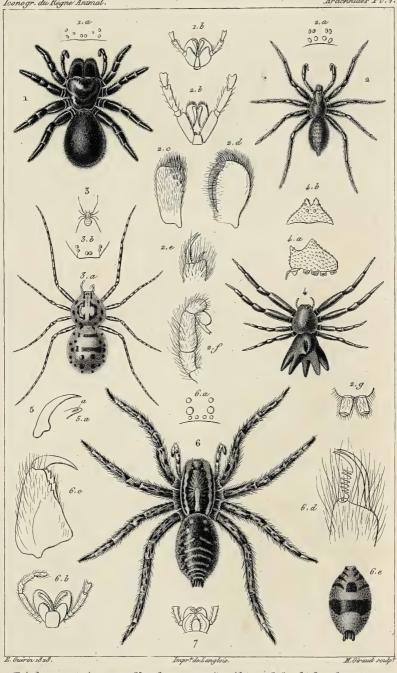
4. Prosopistoma variegatum, Latr.





1. Argulus foliaceus, Lin 2. Caligus piscinus, L. 3. Pandarus (Pterygopoda, Lat) Chranchii, Leach 6. 4. Pand. Cranchii 9 3. Pend. Boscii, Leach 6. Dinematura coleoptrata Guér 7 Detdu Dinemat alata, Burm 8. Cecrops Latreillii, Leach 9. Anthosoma Smithii, Leach 10. Dichelestium sturionis, Herm 1. Nemesis lamna, Roux 12. Nicothoe Astaci, Aud

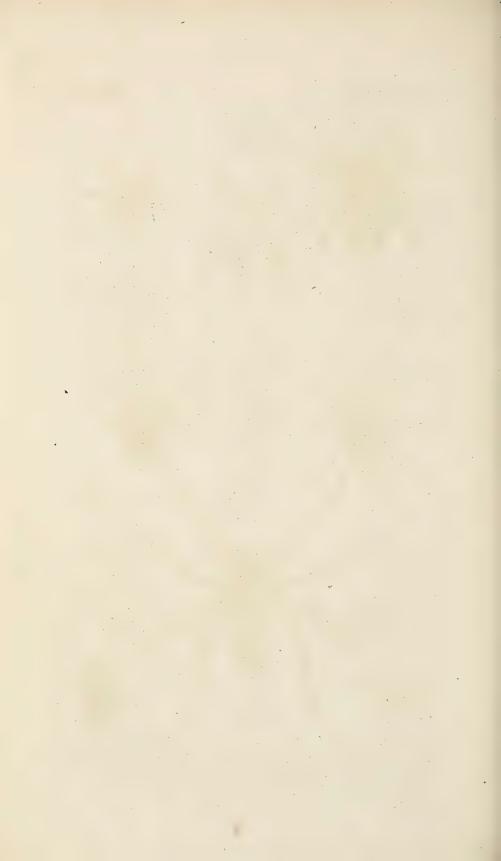




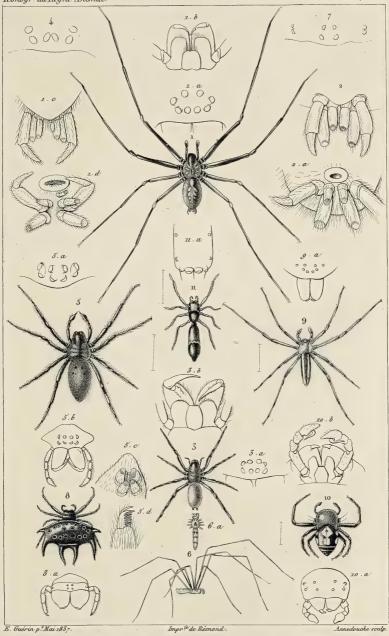
1. Eriodon occatorius, Latr. 2. Mygale camentaria mâle, Latr. 3. Scythodes thoracica, Latr.

<sup>4.</sup> Thomisus heterogaster. Latr. 5. Crochet d'une mandibule de Mygale avicularia. Latr.

<sup>6.</sup> Lycosa turentula . Latr. 7. Bouche du Drassus melanogaster . Latr.

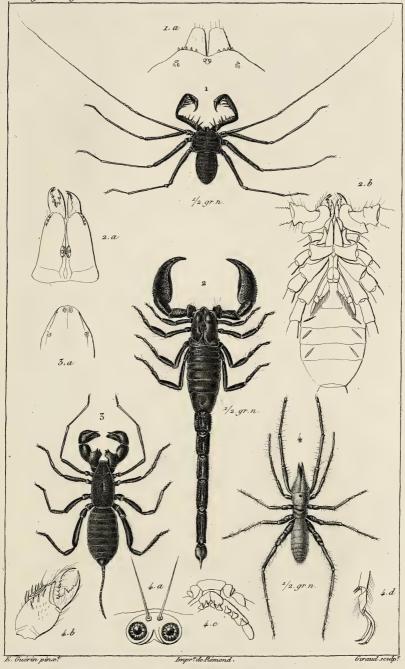






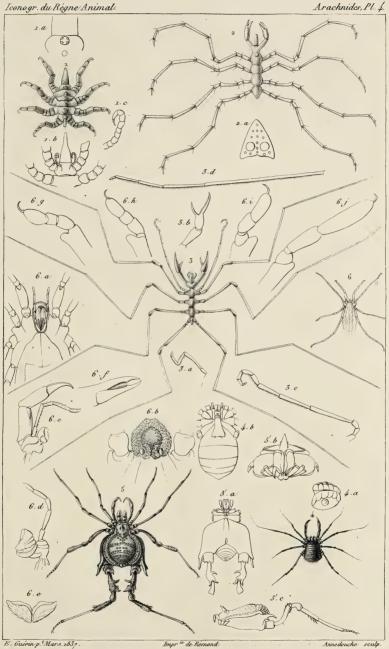
1. Aranea Gajonii, Guér 2. Libères d'Ar. domestica/L. 3. Drassus dysderiformis, Guér 4. Teux de Segestria perfida, Walck. 3. Argyroneta aquatica/L. 6. Pholeus phalangioides, Walck. 7. Teux de l'Epeira diadema/L. 8. Epeira curvispina/Guér 9. Phyllodromus pallidus, Walck. 10. Delena/Thomisus/hastifera/Perch. 11. Salticus Guerini Lucas.



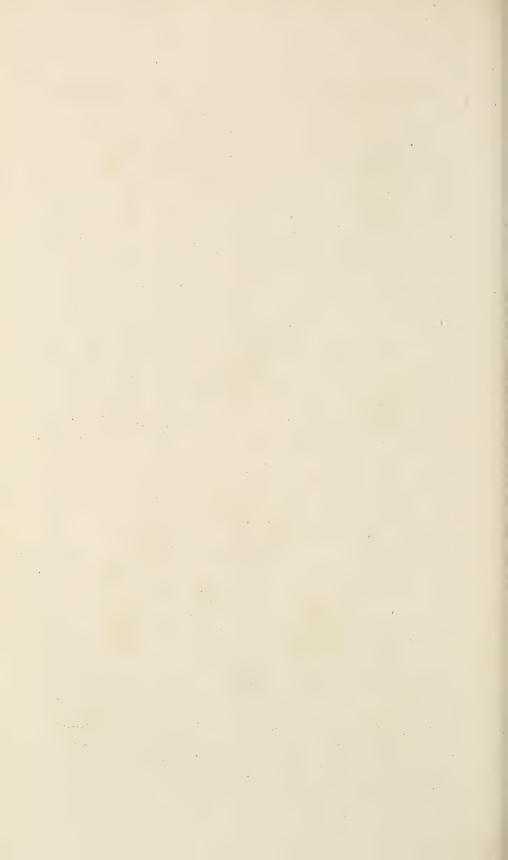


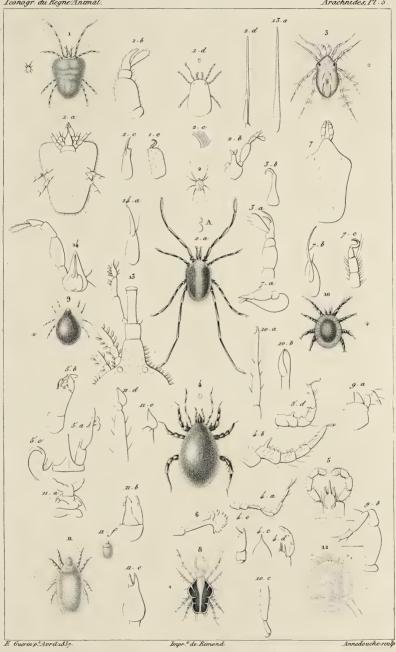
1. Phrynus reniformis Lin. 2. Scorpio afèr Lin. 3. Theliphonus caudatus Lin. 4. Galeo des spinipalpis. Lat.



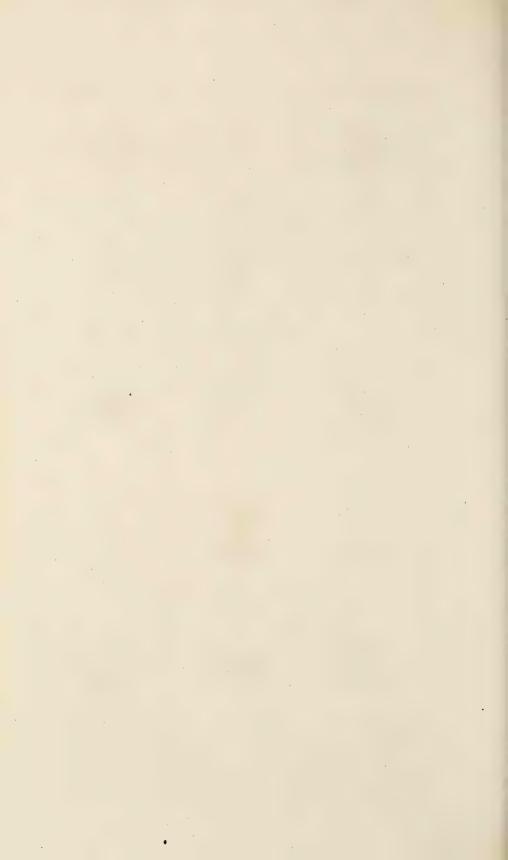


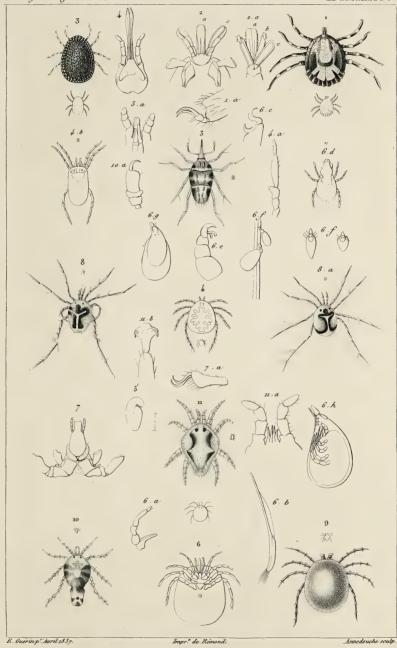
1. Pycnogonon balænarum, Tin 2. Phoxichilus aculeatus, Mont. 3. Nymphon grossipes, Tin 4 Phalangium rugosum, Guér 5 Gonvleptes curvipes, Guér 6 Trogulus nepæformis, Mab.





1 Trombidium phalangii, Dugés. 2 Rhyncholophus phalangioides, Degéer. 3 Erythræus ruricola, Dugés . 4. Gamasus passali ouér. 5. Gam. savigraji, Aud. 6. Gam. tetragonon, Dugés 7. Tetranychus prunicolor, Dugés, 8. Cheyletus marginatus, Koch 9. Oribates alatus, Herm 10. Uro poda vegetans Herm. n. Acarus domesticus, L. 12 Sarcoptes scabiei Degéer. 13 . Smaridia papillosa Herm. 14. Raphignathus ruberimus, Dugés,





1. Ixodes elegans, ouer. 2. Argas mauritianus, ouér. 3. Bdella vestita, Koch 4. Eylais extendens, Lab.
5. Achlysia Aud: (nymphe d'Hydrachne) Ditisci, Aud. 6. Hydrachna globulus, Herm. 7. Lymnochares aquaticus, L. 8. Lymn. longicornis, Mult. 9. Atax chrysis, De Theis. 10. Arrhenurus caudatus, Kach. 11. Pteroptus (laris. Lat.) vespertitionis, Herm.

